Legende

Notifizierte Wirkstoff-/ Produktartkombinationen sind im Anhang der Verordnung EU 2019/227 aufgeführt. Notifizierte Wirkstoff-/ Produktartkombinationen, für die gestützt auf **Art. 93**[1] der Verordnung EU 528/2012 ein Wirkstoffdossier eingereicht wurde, gelten auch als notifiziert. Biozidprodukte, die mind. eine notifizierte Wirkstoff-/ Produktartkombination enthalten, können mit einer Übergangszulassung (ZN) in Verkehr gebracht werden. Weitere Informationen dazu finden Sie auf der entsprechenden Internetseite der Anmeldestelle Chemikalien unter: **Übergangszulassungen**. Notifizierte Wirkstoff-/ Produktartkombinationen sind in der Wirkstoffliste «ungefärbt» auf weissem Grund dargestellt.

Wirkstoff-/ Produktartkombinationen, die von der EU Kommission genehmigt und im Anhang II der Biozidprodukteverordnung (VBP; EU Unionsliste) aufgenommen wurden, sind in der Wirkstoffliste in Grün hervorgehoben. Biozidprodukte, die mind. einen Wirkstoff des Anhangs 2 (und keinen notifizierten Wirkstoff) enthalten, können mit einer Zulassung ZL, Unionszulassung oder mit einer Anerkennung in Verkehr gebracht werden. Weitere Informationen finden Sie auf der entsprechenden Internetseite der Anmeldestelle Chemikalien unter: **Zulassung nach dem EU harmonisierten Verfahren**.

Wirkstoff-/ Produktartkombinationen, die von der EU Kommission für das vereinfachte Zulassungsverfahren genehmigt und im Anhang 1 der Biozidprodukteverordnung (VBP; EU Anhang I der BPR) aufgenommen wurden, sind in der Wirkstoffliste in Hellgrün hervorgehoben. Biozidprodukte, die nur Wirkstoffe des Anhangs I enthalten und die Bedingungen gemäss Art. 11h (VBP) erfüllen, können vereinfacht zugelassen werden. Wenn für diesen Wirkstoff in der Wirkstoffliste keine Produktart angegeben ist, kann eine vereinfachte Zulassung für alle Produktarten beantragt werden. Weitere Informationen finden Sie auf der entsprechenden Internetseite der Anmeldestelle Chemikalien unter: **vereinfachte Zulassung**

Eine neue Wirkstoff-/ Produktartkombination ist weder notifiziert noch genehmigt. Diese sind in Blau hervorgehoben. Für diese Wirkstoff-/ Produktartkombinationen kann bis zu deren Genehmigung durch die EU Kommission kein Gesuche um Zulassung beantragt werden (Ausnahme vergleiche Art. 30a VBP).

Wirkstoff-/ Produktartkombination, die von der EU Kommission nicht genehmigt wurde, sind in Rot hervorgehoben. Für diese Wirkstoff-/ Produktartkombination können keine Zulassungen mehr beantragt werden. Bestehende Zulassungen werden von der Anmeldestelle Chemikalie widerrufen.

Wirkstoff-/ Produktartkombination, die von der EU Kommission ursprünglich genehmigt war, deren Gültigkeit danach aber abgelaufen ist, sind in orange hervorgehoben und mit dem Ablaufdatum versehen. Für diese Wirkstoff-/ Produktartkombination können keine Zulassungen mehr beantragt werden. Bestehende Zulassungen werden von der Anmeldestelle Chemikalie widerrufen.

Wirkstoffe der Produktart 5, die in der Schweiz für die Trinkwasserdesinfektion zulassungsfähig sind (#)
In der Schweiz müssen die Wirkstoffe für die Trinkwasserdesinfektion einerseits für die Produktart 5 notifiziert oder genehmigt, und andererseits im Anhang 4, Liste 5 der Verordnung des EDI über Trinkwasser sowie Wasser in öffentlichen zugänglichen Bädern und Duschanlagen (**TBDV, SR 817.022.11**) aufgeführt sein. Wirkstoffe, die für die Trinkwasserdesinfektion in der Schweiz zulassungsfähig sind, sind mit dem Suffix # gekennzeichnet (z.B. 5 #). Die Hintergrundfarbe gibt jeweils den Status des Wirkstoffes wieder (z.B. grün=genehmigt [aufgenommen im Anhang 2 VBP]).

Die Schweizer Behörden haben den biozide Wirkstoffen, denen keine CAS-Nummer (Chemical Abstracts Service Nummer) zugewiesen wurde, eine EC-Nummer (European Community number) beginnend mit 100-XXX-X zugeteilt. Diese EC-Nummer ist keine offizielle Bezeichnung und darf daher nicht in Dokumenten wie das Sicherheitsdatenblatt verwendet werden. Diese EC-Nummer dient den Schweizer Behörden einerseits als eindeutige Bezeichnung des bioziden Wirkstoffes, anderseits kann diese für die Suche des bioziden Wirkstoffes im schweizerischen Produkteregister für Chemikalien (RPC) verwendet werden. Die betroffenen Wirkstoffe sind hauptsächlich in-situ erzeugte biozide Wirkstoffe. Als Anternative kann auch die PA-ID verwendet werden. Dieses ist die eindeutige Datenbank ID.

[1]Wirkstoff-/Produktartkombination gemäss **Art. 93** BPR **sind fett hervorgehoben**. Für diese Wirkstoff-/Produktartkombination gelten die gleichen Übergangsbestimmungen gemäss Art. 89 der Europäischen Biozidprodukteverordnung (BPR) wie für die notifizierten Wirkstoffe des Anhangs der Verordnung EU 1062/2014 (zuletzt aktualisiert durch EU 2019/227).
Übergangszulassungen
Zulassung nach dem EU harmonisierten Verfahren
Vereinfachte Zulassung
TBDV, SR 817.022.11
EU 2019/227

Légende

Les combinaisons substance active/type de produit notifiées figurent dans l'annexe du règlement (UE) 2019/227. Les combinaisons substance active/type de produit pour lesquelles, conformément à l'**art. 93**[1] du règlement (UE) 528/2012, un dossier des substances actives doit être déposé, sont également considérées comme notifiées. Les produits biocides qui contiennent au moins une combinaison substance active/type de produit peuvent être commercialisés avec une autorisation transitoire (A_N). Des informations complémentaires sont disponibles sur le site de l'organe de réception des notifications des produits chimiques, à la page : **Autorisations transitoires**. Les combinaisons substance active/type de produit sont reproduites « sans couleur » sur fond blanc dans la liste des substances actives.

Les combinaisons substance active/type de produit autorisées par la Commission européenne et inscrites dans l'annexe II de l'ordonnance sur les produits biocides (OPBio ; liste de l'Union européenne) sont mentionnées en vert dans la liste des substances actives. Les produits biocides contenant au moins une substance active figurant dans l'annexe 2 (et aucune substance active notifiée) peuvent être commercialisés s'ils disposent d'une autorisation AL, d'une autorisation de l'Union ou d'une reconnaissance. Des informations complémentaires sont disponibles sur le site de l'organe de réception des notifications des produits chimiques, à la page : **Autorisations selon la procédure européenne harmonisée**.

Les combinaisons substance active/type de produit qui sont au bénéfice d'une procédure d'autorisation simplifiée octroyée par la Commission européenne et qui sont inscrites dans l'annexe 1 de l'ordonnance sur les produits biocides (OPBio ; UE : annexe I RPB) sont mentionnées en vert clair dans la liste des substances actives. Les produits biocides qui contiennent seulement des substances actives figurant dans l'annexe I et remplissent les exigences visées à l'art. 11h OPBio peuvent faire l'objet d'une procédure d'autorisation simplifiée. Lorsqu'aucun type de produit n'est indiqué pour la substance active dans la liste des substances actives, une procédure d'autorisation simplifiée peut être demandée pour tous les types de produits. Des informations complémentaires sont disponibles sur le site de l'organe de réception des notifications des produits chimiques, à la page : **Demande d'autorisation simplifiée**

Les nouvelles combinaisons substance active/type de produit ne sont ni notifiées ni autorisées. Elle sont indiquées en bleu. Pour ces combinaisons substance active/type de produit, aucune demande d'autorisation ne peut être effectuée tant qu'elles n'ont pas été autorisées par la Commission européenne (exception : cf. art. 30a OPBio).

Les combinaisons substance active/type de produit non autorisées par la Commission européenne sont indiquées en rouge. Elles ne peuvent pas faire l'objet d'une nouvelle demande d'autorisation. Les autorisations existantes sont révoquées par l'organe de réception des notifications des produits chimiques.

Les combinaisons substance active/type de produit initialement approuvées par la Commission européenne, mais dont la validité a ensuite expiré, sont indiquées en orange et munies de la date d'expiration. Elles ne peuvent pas faire l'objet d'une nouvelle demande d'autorisation. Les autorisations existantes sont révoquées par l'organe de réception des notifications des produits chimiques..

Substances actives du type de produit 5 autorisables en Suisse pour désinfecter l'eau potable (#)
En Suisse, les substances actives utilisées pour désinfecter l'eau potable doivent non seulement être notifiées ou autorisées pour le type de produit 5, mais aussi être inscrites dans l'annexe 4, liste 5 de l'ordonnance du DFI sur l'eau potable et l'eau des installations de baignade et de douche accessibles au public (**OPBD ; RS 817.022.11**). Les substances actives qui peuvent être autorisées en Suisse pour désinfecter l'eau potable sont munies du suffixe # (p. ex. 5 #). La couleur de fond reproduit le statut de la substance active (p. ex. vert = autorisée [inscrite dans l'annexe 2 OPBio])

Les autorités suisses ont attribué aux substances actives biocides qui n'ont pas reçu de numéro CAS (Chemical Abstracts Service number) un numéro EC (European Community number) commençant par 100-XXX-X. Ce numéro EC n'est pas une désignation officielle et ne peut donc pas être utilisé dans des documents tels que la fiche de données de sécurité. D'une part, ce numéro EC sert aux autorités suisses comme désignation unique de la substance active biocide, d'autre part, il peut être utilisé pour rechercher la substance active biocide dans le registre suisse des produits chimiques (RPC). Les substances actives concernées sont principalement des substances actives biocides produites in situ. En alternative, la PA-ID peut également être utilisée. Il s'agit de l'identifiant unique dans la base de données.

[1]Les combinaisons substance active/type de produit conformément à l'**art. 93** du règlement (UE) relatif aux produits biocides (RPB) sont indiquées en gras. Pour ces combinaisons, les dispositions transitoires visées à l'art. 89 RPB s'appliquent de la même manière que pour les substances actives notifiées figurant dans l'annexe du règlement (UE) 1062/2014 (récemment actualisé par le règlement délégué **(UE) 2019/227**).

Autorisations transitoires
Autorisations selon la procédure européenne harmonisée
Autorisation simplifiée
OPBD ; RS 817.022.11
EU 2019/227

Legenda

Le combinazioni principio attivo/tipo di prodotto notificate figurano nell'allegato del regolamento (UE) 2019/227. Anche le combinazioni principio attivo/tipo di prodotto notificate per le quali è stato presentato un fascicolo sul principio attivo secondo l'**articolo 93** del regolamento (UE) 528/2012 sono considerate notificate. I biocidi che contengono almeno una combinazione principio attivo/tipo di prodotto notificata possono essere immessi sul mercato con un'omologazione transitoria (ON). Maggiori informazioni al riguardo sono disponibili sulla corrispondente pagina del sito dell'organo di notifica per prodotti chimici: **Omologazioni transitorie**. Le combinazioni principio attivo/tipo di prodotto notificate sono indicate nell'elenco dei principi attivi «senza colore» su sfondo bianco.

Le combinazioni principio attivo/tipo di prodotto approvate dalla Commissione europea e iscritte nell'allegato II dell'ordinanza sui biocidi (OBioc; elenco dell'Unione) sono evidenziate in verde nell'elenco dei principi attivi. I biocidi che contengono almeno un principio attivo dell'allegato 2 (e nessun principio attivo notificato) possono essere immessi sul mercato con un'omologazione OE, un'omologazione dell'Unione o un riconoscimento. Maggiori informazioni al riguardo sono disponibili sulla corrispondente pagina del sito dell'organo di notifica per prodotti chimici: **Omologazioni secondo il sistema europeo armonizzato**.

Le combinazioni principio attivo/tipo di prodotto approvate dalla Commissione europea per la procedura di omologazione semplificata e iscritte nell'allegato 1 dell'ordinanza sui biocidi (OBioc; all. I del BPR) sono evidenziate in verde chiaro nell'elenco dei principi attivi. I biocidi che contengono soltanto principi attivi dell'allegato I e soddisfano le condizioni di cui all'articolo 11h OBioc possono essere omologati secondo la procedura semplificata. Se per questo principio attivo non è indicato un tipo di prodotto nell'elenco dei principi attivi, può essere richiesta una procedura di omologazione semplificata per tutti i tipi di prodotto. Maggiori informazioni al riguardo sono disponibili sulla corrispondente pagina del sito dell'organo di notifica per prodotti chimici: **Omologazione semplificata**

Una nuova combinazione principio attivo/tipo di prodotto non è né notificata né approvata ed è evidenziata in blu. Per questa combinazione non può essere richiesta un'omologazione fino alla sua approvazione da parte della Commissione europea (per la deroga v. art. 30a OBioc).

Le combinazioni principio attivo/tipo di prodotto non approvate dalla Commissione europea sono evidenziate in rosso. Per queste combinazioni non può più essere richiesta un'omologazione. Le omologazioni esistenti sono revocate dall'organo di notifica per prodotti chimici.

Le combinazioni di principio attivo/tipo di prodotto che sono state originariamente approvate dalla Commissione UE, ma la cui validità è successivamente scaduta, sono evidenziate in arancione e contrassegnate con la data di scadenza. Per queste combinazioni non può più essere richiesta un'omologazione. Le omologazioni esistenti sono revocate dall'organo di notifica per prodotti chimici.

Principi attivi del tipo di prodotto 5 che possono essere omologati in Svizzera per la disinfezione dell'acqua potabile (#)
In Svizzera, i principi attivi per la disinfezione dell'acqua potabile devono essere, da un lato, notificati e approvati per il tipo di prodotto 5 e, dall'altro, figurare nell'elenco 5 dell'allegato 4 dell'ordinanza del DFI sull'acqua potabile e sull'acqua per piscine e docce accessibili al pubblico (**OPPD; RS 817.022.11**). I principi attivi che possono essere omologati in Svizzera per la disinfezione dell'acqua potabile sono contrassegnati dal suffisso # (p. es. 5 #). Il colore dello sfondo indica lo stato del principio attivo (p. es. verde = approvato [iscritto nell'allegato 2 OBioc]).

Le autorità svizzere hanno assegnato ai principi attivi biocidi ai quali non è stato assegnato un numero CAS (Chemical Abstracts Service Number) un numero EC (numero della Comunità Europea) che inizia con 100-XXX-X. Questo numero EC non è una designazione ufficiale e non può quindi essere usato nei documenti come per esempio la scheda di sicurezza. Da un lato, questo numero EC serve alle autorità svizzere come denominazione unica del principio attivo biocida, dall'altro può essere utilizzato per la ricerca del principio attivo biocida nel registro svizzero dei prodotti chimici (RPC). I principi attivi interessati sono principalmente biocidi prodotti in situ. Come alternativa, può essere utilizzata anche la PA-ID. Questo è l'identificativo univoco nel database.

[1] Le combinazioni principio attivo/tipo di prodotto secondo l'**articolo 93** BPR sono evidenziate in grassetto. Per queste combinazioni valgono le stesse disposizioni transitorie secondo l'articolo 89 del regolamento europeo sui biocidi (BPR) previste per i principi attivi notificati dell'allegato del regolamento (UE) 1062/2014 (modificato da ultimo dal regolamento **(UE) 2019/227**).

Omologazioni transitorie
Omologazioni secondo lo sistema europeo armonizzato
Omologazione semplificata
OPPD; RS 817.022.11
EU 2019/227

Legend

Notified active substance/product type combinations are listed in the annex to Commission Delegated Regulation (EU) No. 2019/227. Notified active substance/product type combinations for which an active substance dossier has been submitted on the basis of **Art. 93**[1] of Commission Delegated Regulation (EU) No. EU 528/2012 are also deemed as notified. Biocidal products containing at least one notified active substance/product type combination can be placed on the market with a transitional authorisation AN. You will find more information on the relevant website of the notification authority for chemicals under **Transitional authorisations**. In the list, notified active substance/product type combinations are written in non-coloured script on a white background.

Active substance/product type combinations that have been approved by the European Commission and included in Annex II of the Ordinance on Biocidal Products (OBP; Union list) are highlighted green in the list of active substances. Biocidal products containing at least one active substance from Annex 2 (and no notified active substance) can be placed on the market with Authorisation AL, Union authorisation or recognition. You will find more information on the relevant website of the notification authority for chemicals under **Authorisations according to the European harmonised system**.

Active substance/product type combinations that have been approved by the European Commission for simplified authorisation and included in Annex 1 of the Ordinance on Biocidal Products, (OBP; Annex I of the EU's BPR) are highlighted light green in the list of active substances. Biocidal products that contain only active substances in Annex I and meet the conditions set out in Art. 11h (OBP) can be authorised on a simplified basis. If no product type is specified for this active substance on the list of active substances, simplified authorisation for all product types can be applied for. You will find more information on the relevant website of the notification authority for chemicals under **Application for simplified authorisation**

A new active substance/product type combination has been neither notified or approved. These are highlighted in blue. No applications for authorisation can be made for this active substance/product combination until its approval by the European Commission (see Art. 30a OBP for the exception).

Active substance/product type combinations that have not been approved by the European Commission are highlighted in red. It is no longer possible to apply for authorisation for these active substance/product type combinations. Existing authorisations are revoked by the notification authority for chemicals.

Active substance/product type combinations that were originally approved by the EU Commission but whose validity has subsequently expired are highlighted in orange and marked with the expiry date. It is no longer possible to apply for authorisation for these active substance/product type combinations. Existing authorisations are revoked by the notification authority for chemicals.

Active substances of product type 5 that can be authorised for the disinfection of drinking water (#)
In Switzerland, active substances for the disinfection of drinking water must a) be notified or approved for product type 5 and b) listed in Annex 4, List 5 of the FDHA Ordinance on Drinking Water and Water in Public Baths and Shower Facilities (**DWBSO, CC 817.022.11**). Active substances that can be authorised for the disinfection of drinking water in Switzerland are marked with the suffix # (e.g. 5 #). In each case the background colour indicates the status of the active substance (e.g. green = approved [included in Annex 2 of the OBP]).

The Swiss authorities have assigned biocidal active substances that do not have a CAS number (Chemical Abstracts Service Number) an EC number (European Community number) beginning with 100-XXX-X. This EC number is not an official designation and may therefore not be used in documents such as the safety data sheet. On the one hand, this EC number serves the Swiss authorities as a unique identifier of the biocidal active substance; on the other hand, it can be used to search for the biocidal active substance in the Swiss product register for chemicals (RPC). The active substances concerned are mainly biocidal active substances produced in situ. As an alternative, the PA-ID can also be used. This is the unique database ID.

[1]Active substance/product type combinations on the basis of **Art. 93** BPR are written in bold. For these active substance/product type combinations the same transitional regulations as per Art. 89 of the European Biocidal Products Regulation (BPR) apply as for notified active substances in the annex to Commission Delegated Regulation (EU) No 1062/2014 (last updated with Commission Delegated Regulation **(EU) 2019/227**).

Transitional authorisations
Authorisations according to the European harmonised system
simplified authorisation
SR 817.022.11 only in DE FR IT
EU 2019/227

Updated: 08.02.2024

Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
(+)-Weinsäure	Acide (+)-tartrique	Acido (+)-tartarico	(+)-Tartaric acid		185621-15	201-766-0	87-69-4																							
(+/-)-cis-4-[3-(p-tert-butylphenyl)-2-methylpropyl]-,6-dimethylmorpholin / Fenpropimorph	(+/-)-cis-4-[3-(p-tert-butylphényl)-2-méthylpropyl]-2,6-diméthylmorpholine / Fenpropimorphe	(+/-)-cis-4-[3-(p-terz-butilfenil)-2-metilpropil]-2,6-dimetilmorfolina / Fenpropimorf	(+/-)-cis-4-[3-(p-tertbutylphenyl)-2-methylpropyl]-2,6-dimethylmorpholine / fenpropimorph	ES	139834-24	266-719-9	67564-91-4							7	30.06.2021	9	10		12	13								2007/565/EC		
(±)-1-[2-(.beta.-Allyloxy)-2-(2,4-dichlorphenyl)ethyl]-1H-imidazol/Imazalil technisch rein	(±)-1-(β-allyloxy-2,4-dichlorophényléthyl)imidazole/imazalil à pureté technique	(±) -1-(β-allilossi-2,4-diclorofeniletil)imidazolo/Imazalil di qualità	(±)-1-(β-allyloxy-2,4-dichlorophenylethyl)imidazole/Technical grade imazalil	DE	384267-45	-	73790-28-0		2	EU 2016/1950	4									13									
(1,3,4,5,6,7-Hexahydro-1,3-dioxo-2H-isoindol-2-yl)methyl (1R-trans)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropancarboxylat / d-Tetramethrin	(1,3,4,5,6,7-hexahydro-1,3-dioxo-2H-isoindol-2-yl)méthyl (1R-trans)-2,2-diméthyl-3-(2-méthylprop-1-ényl)cyclopropanecarboxylate / d-tétraméthrine	(1,3,4,5,6,7-esaidro-1,3-diosso-2H-isoindol-2-il)metil (1R-trans)-2,2-dimetil-3-(2-metilprop-1-enil) ciclopropancarbossilato / d-tetrametrina	(1,3,4,5,6,7-hexahydro-1,3-dioxo-2H-isoindol-2-yl)methyl (1R-trans)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarboxylate / d-Tetramethrin	DE	210211-62	214-619-0	1166-46-7																	18					
(2-Brom-2-nitrovinyl)benzol	(2-bromo-2-nitrovinyl)benzène	(2-bromo-2-nitrovinil)benzene	(2-bromo-2-nitrovinyl)benzene	SK	131849-20	230-515-8	7166-19-0						6					11	12	13										
(2R,6aS,12aS)-1,2,6,6a,12,12a-Hexahydro-2-isopropenyl-8,9-dimethoxychromeno[3,4-b]furo[2,3-h]chromen-6-on / Rotenon	(2R,6aS,12aS)-1,2,6,6a,12,12a-hexahydro-2-isopropényl-8,9-diméthoxychromèno[3,4-b]furo[2,3-h]chromène-6-one / Rotenon	(2R,6aS,12aS)-1,2,6,6a,12,12a-esaidro-2-isopropenil-8,9-dimetossicromeno[3,4-b]furo[2,3-h]cromen-6-one / Rotenone	(2R,6aS,12aS)-1,2,6,6a,12,12a-Hexahydro-2-isopropenyl-8,9-dimethoxychromeno[3,4-b]furo[2,3-h]chromen-6-one / Rotenone	PL	205464-44	201-501-9	83-79-4																17						

Updated: 08.02.2024

Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
(9Z,12E)-tetradeca-9,12-dien-1-ylacetat	Acétate de (9Z,12E)-tétradéca-9,12-dién-1-yle	(9Z,12E)-Tetradecadien-1-il acetato	(9Z,12E)-tetradeca-9,12-dien-1-yl acetate		132820-17	608-490-3	30507-70-1																			2011/11/EU				
(Benzothiazol-2-ylthio)methylthiocyanat (TCMTB)	Thiocyanate de (benzothiazol-2-ylthio)méthyle (TCMTB)	Tiocianato di (benzotiazol- 2-iltio)metile (TCMTB)	(Benzothiazol-2-ylthio) methyl thiocyanate (TCMTB)	NO	126323-11	244-445-0	21564-17-0		2		4		6	7		9	10	11	12	13									
(Benzyloxy)methanol	(Benzyloxy)méthanol	(Benzilossi)metanolo	(benzyloxy)methanol	AT	138453-93	238-588-8	14548-60-8		2				6			9	10	11		EU 2023/458										
(E)-1-(2-Chlor-1,3-thiazol-5-ylmethyl)-3-methyl-2-nitroguanidin / Clothianidin	(E)-1-(2-chloro-1,3-thiazole-5-ylméthyl)-3-méthyl-2-nitroguanidine / Clothianidine	(E)-1-(2-cloro-1,3-tiazol-5-ilmetil)-3-metil-2-nitroguanidina / Clotianidin	(E)-1-(2-Chloro-1,3-thiazol-5-ylmethyl)-3-methyl-2-nitroguanidine / clothianidin	DE	142590-01	433-460-1	210880-92-5			3					31.01.2020										01.10.2016				
(E)-Octadec-2-enal	(E)-2-octadecenal	(E)-2-ottadecenale	(E)-2-Octadecenal	AT	356021-05	610-683-2	51534-37-3																			2007/565/EC				
(E,Z)-Octadecadi-2,13-enal	(E,Z)-2,13-octadécadienal	(E,Z)-2,13-ottadecadienale	(E,Z)-2,13-Octadecadienal	AT	360779-87	-	99577-57-8																			2007/565/EC				

Updated: 08.02.2024

Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
(R)-p-Mentha-1,8-dien	(R)-p-mentha-1,8-diène	(R)-p-menta-1,8-diene	(R)-p-mentha-1,8-diene	PT	107224-78	227-813-5	5989-27-5												12						2007/565/EC	2007/565/EC				
(RS)-3-Allyl-2-methyl-4-oxocyclopent-2-enyl (1R,3R)-2,2-dimethyl-3-(2- methylprop-1-enyl)cyclopropancarboxylat (Gemisch aus 2 Isomeren 1R trans: 1R/S nur 1:3) (Esbiothrin)	(1R,3R)-2,2-Diméthyl-3-(2-méthylprop-1-ényl)-cyclopropanecarboxylate de (RS)-3-allyl-2-méthyl-4-oxocyclopent-2-ényle (mélange de 2 isomères 1R trans: 1R/S 1:3 uniquement) (esbiothrine)	(RS)-3-allil-2-metil-4-ossociclopent-2-enil-(1R,3R)-2,2-dimetil-3-(2-metilprop- 1enil)-ciclopropancarbossilato (miscela di 2 isomeri 1R trans: 1R/S solo 1:3) (Esbiotrina)	(RS)-3-Allyl-2-methyl-4-oxocyclopent-2-enyl (1R,3R)-2,2-dimethyl-3-(2-methylprop-1-enyl)-cyclopropanecarboxylate (mixture of 2 isomers 1R trans: 1R/S only 1:3) / Esbiothrin	DE	380900-58	807-421-6	260359-57-7																	EU 2021/98					Pflanzenschutzmittel Produit phytosanitaire Prodotto fitosanitario Plant protection
(RS)-3-Allyl-2-methyl-4-oxocyclopent-2-enyl-(1R,3R)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropancarboxylat (Gemisch aus 2 Isomeren: 1R trans: 1RS; 1:1)/Bioallethrin/d-trans-Allethrin	RS)-3-Allyl-2-méthyl-4-oxocyclopent-2-enyl-(1R,3R)-2,2-diméthyl-3-(2-méthylprop-1-enyl)-cyclopropanecarboxylate (mélange de 2 isomères: 1R trans: 1RS; 1:1)/Bioalléthrine/D-trans-alléthrine	(RS)-3-allil-2-metil-4-oxociclopent-2-enil (1R,3R)-2,2-dimetil-3-(2-metil-1-propenil)ciclopropancarbossilato (miscuglio di 2 isomeri: solo 1R trans: 1RS; 1:1)/Bioalletrina/d-trans Alletrina	(RS)-3-Allyl-2-methyl-4-oxocyclopent-2-enyl-(1R,3R)-2,2-dimethyl-3-(2-methylprop-1-enyl)-cyclopropanecarboxylate (mixture of 2 isomers: 1R trans: 1RS only 1:1)/Bioallethrin / d-trans-Allethrin	DE		-	-																		2008/881/EC					Pflanzenschutzmittel Produit phytosanitaire Prodotto fitosanitario Plant protection
(RS)-3-Allyl-2-methyl-4-oxocyclopent-2-enyl-(1R,3R;1R,3S)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropancarboxylat (Gemisch aus 4 Isomeren 1R trans, 1R: 1R trans, 1S: 1R cis, 1R: 1R cis, 1S; 4:4:1:1) / d-Allethrin	(RS)-3-Allyl-2-méthyl-4-oxocyclopent-2-enyl-(1R,3R;1R,3S)-2,2-diméthyl-3-(2-méthylprop-1-enyl)-cyclopropanecarboxylate (mélange de 4 isomères 1R trans, 1R: 1R trans, 1S: 1R cis, 1R: 1R cis, 1S; 4:4:1:1) / d-Alléthrine	(RS)-3-allil-2-metil-4-oxociclopent-2-enil-(1R,3R;1R,3S)-2,2-dimetil-3-(2-propenil)ciclopropancarbossilato (miscuglio di 4 isomeri 1R trans, 1R: 1R trans, 1S: 1R cis, 1R: 1R cis, 1S; 4:4:1:1) / d-Alletrina	(RS)-3-Allyl-2-methyl-4-oxocyclopent-2-enyl-(1R,3R;1R,3S)-2,2-dimethyl-3-(2-methylprop-1-enyl)-cyclopropanecarboxylate (mixture of 4 isomers 1R trans, 1R: 1R trans, 1S: 1R cis, 1R: 1R cis, 1S 4:4:1:1) / d-Allethrin	DE	166678-02	-	231937-89-6																		EU 2023/470					Pflanzenschutzmittel Produit phytosanitaire Prodotto fitosanitario Plant protection
(RS)-3-Allyl-2-methyl-4-oxocyclopent-2-enyl-(1RS,3RS;1RS,3SR)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarboxylat (alle Isomere; Verhältnis:1:1:1:1:1:1:1:1) / Allethrin	(RS)-3-allyl-2-méthyl-4-oxocyclopent-2-ényl-(1RS,3RS;1RS,3SR)-2,2-diméthyl-3-(2-méthylprop-1-ényl)-cyclopropanecarboxylate (tous isomères; ratio: 1:1:1:1:1:1:1:1) / Alléthrine	(RS)-3-allil-2-metil-4-ossociclopent-2-enil(1RS,3RS;1RS,3SR)-2,2-dimetil-3-(2-metilprop-1-enil)ciclopropanocarbossilato; (tutti gli isomeri; rapporto 1:1:1:1:1: 1:1:1) / Alletrina	(RS)-3-allyl-2-methyl-4-oxocyclopent-2-enyl-(1RS,3RS;1RS,3SR)-2,2-dimethyl-3-(2-methylprop-1-enyl)-cyclopropanecarboxylate (all isomers; ratio:1:1:1:1:1:1:1:1) / Allethrin	DE	130894-72	209-542-4	584-79-2																	2007/565/EC					
(S)-3-Allyl-2-methyl-4-oxocyclopent-2-en-1-yl-[1R-[1.alpha.(S*), 3.beta.]]-2,2-dimethyl-3-(2-methylprop-1-enyl) cyclopropan carboxylat (nur 1R trans, 1S Isomer) / S-Bioallethrin	(S)-3-allyl-2-méthyl-4-oxocyclopent-2-ényl (1R,3R)-2,2-diméthyl-3-(2-méthylprop-1-ényl)-cyclopropanecarboxylate (uniquement isomère 1R trans, 1S) / S-bioalléthrine	2-metil-4-oxo-3-(2-propenil)-2-ciclopenten-1-il 2,2-dimetil-3-(2-metil-1-propenil)-ciclopropancarbossilato (solo 1R trans, 1S isomero/ S-Bioalletrina	(S)-3-allyl-2-methyl-4-oxocyclopent-2-enyl(1R,3R)-2,2-dimethyl-3-(2-methylprop-1-enyl)-cyclopropanecarboxylate (only 1R trans, 1S isomer) / S-Bioallethrin	BE	169407-60	249-013-5	28434-00-6																	2007/565/EC					

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
(Z,E)-Tetradeca-9,12-dienylacetat	Acétate de (Z,E)-tétradéca-9,12-diényle	Acetato di (Z,E)-tetradeca-9,12-dienile	(Z,E)-tetradeca-9,12-dienyl acetate	AT	132820-17	250-753-6	30507-70-1																			01.02.2013				
.alpha.-(4-Chlorphenyl)-.alpha.-(1-cyclopropylethyl)-1H-1,2,4-triazol-1-ethanol / Cyproconazol	α-(4-chlorophényl)-α-(1-cyclopropyléthyl)-1H-1,2,4-triazole-1-éthanol / Cyproconazole	α-(-4-clorofenil)-α-(1-ciclopropiletil)-1H-1,2,4-triazolo-1-etanolo / Ciproconazolo	α-(4-Chlorophenyl)-α-(1-cyclopropylethyl)-1H-1,2,4-triazole-1-ethanol / Cyproconazole	IE	197648-18	619-020-1	94361-06-5								31.10.2020																Pflanzenschutzmittel Produit phytosanitaire Prodotto fitosanitario Plant protection
.alpha.,.alpha.',.alpha.''-Trimethyl-1,3,5-triazin-1,3,5(2H,4H,6H)-triethanol Reaktionsprodukte von Paraformaldehyd und 2-Hydroxypropylamin (Verhältnis 1:1) (HPT)	α,α',α''-triméthyl-1,3,5-triazine-1,3,5(2H,4H,6H)-triéthanol Produits de la réaction du paraformaldéhyde et de la 2-hydroxypropylamine (ratio 1:1) (HPT)	α, α', α''-trimetil-1,3,5-triazin-1,3,5 (2H,4H,6H)-trietanolo Prodotti di reazione di paraformaldeide e 2-idrossipropilammina (rapporto 1:1) (HPT)	α,α',α''-trimethyl-1,3,5-triazine-1,3,5(2H,4H,6H)-triethanol Reaction products of paraformaldehyde and 2-hydroxypropylamine (ratio 1:1) (HPT)	AT	181559-76	246-764-0	25254-50-6		2				6			9		11		13										
.alpha.-Cyan-3-phenoxybenzyl-[1	[1R-[1α(S*),3α]]-3-(2,2-dibromovinyl)-2,2-diméthylcyclopropanecarboxylate de ?-cyano-3-phénoxybenzyle/Deltaméthrine	(S)-alfa-Ciano-3-fenossibenzil (1R)-cis-3-(2,2-dibromovinil)-2,2-dimetilciclopropancarbossilato/Deltametrina	deltamethrin	SE	114768-47	258-256-6	52918-63-5																		01.10.2013					
.alpha.-Cyan-3-phenoxybenzyl-2,2-dimethyl-3-(2-methylprop-1-enyl) cyclopropancarboxylat	2,2-diméthyl-3-(2-méthylprop-1-enyl)cyclopropanecarboxylate de ?-cyano-3-phénoxybenzyle	2,2-dimetil-3-(2-metilprop-1-enil)ciclopropancarbossilato di α-ciano-3-fenossibenzile	.alpha.-cyano-3-phenoxybenzyl 2,2-dimethyl-3-(2-methylprop-1-enyl) cyclopropanecarboxylate (Cyphenothrin)	EL	202044-22	254-484-5	39515-40-7																	01.02.2020					Candidate for substitution, expiry date 31.1.2030
.alpha.-Cyan-4-fluor-3-phenoxybenzyl 3-(2,2-dichlorvinyl)-2,2-dimethylcyclopropancarboxylat/ Cyfluthrin	3-(2,2-dichlorovinyl)-2,2-diméthylcyclopropanecarboxylate de α-cyano-4-fluoro-3-phénoxybenzyle/Cyfluthrine	3-(2,2-diclorovinil)-2,2-dimetilciclopropancarbossilato di α-ciano-4-fluoro-3-fenossibenzile/Ciflutrina	α-cyano-4-fluoro-3-phenoxybenzyl 3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate/Cyfluthrin	DE	206318-04	269-855-7	68359-37-5																	01.03.2018					

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
[1.alpha.(S*),3.alpha.]-(.alpha.)-Cyan-(3-phenoxyphenyl)methyl 3-(2,2-dichlorethenyl)-2,2-dichlorvinyl)-2,2-dimethylcyclopropancarboxylat/ alpha-Cypermethrin	[1α(S*),3α]-(α)-cyano-(3-phénoxyphényl)méthyl 3-(2,2-dichloroéthenyl)-2.2-dichlorovinyl)-2,2-diméthylcyclopropanecarboxylate/alpha-Cyperméthrine	[1α(S*),3α]-(α)-ciano-(3-fenossifenil)metil 3-(2,2-dicloroetenil)-2,2-diclorovinil)-2,2-dimetilciclossipropancarbossilato/alfa-cipermetrina	[1α(S*),3α]-(α)-cyano-(3-phenoxyphenyl)methyl 3-(2,2-dichloroethenyl)-2.2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate/ alpha-Cypermethrin	BE	160039-34	614-054-3	67375-30-8						6			9									01.07.2016					Pflanzenschutzmittel Produit phytosanitaire Prodotto fitosanitario Plant protection
[1α (S*),3α]-(±)-3-(2,2-diclorovinil)-2,2-dimetilciclopropancarbossilato di α-ciano-4-fluoro-3-fenossibenzile	[1α(S*),3α]-(±)-3-(2,2-dichlorovinyl)-2,2-diméthylcyclopropanecarboxylate de α-cyano-4-fluoro-3-phénoxybenzyle	.alpha.-Cyan-4-fluor-3-phenoxybenzyl [1.alpha.(S*),3.alpha.] (±)-3-(2,2-dichlorvinyl)-2,2-dimethylcyclopropancarboxylat	.alpha.-cyano-4-fluoro-3-phenoxybenzyl [1.alpha.(S*),3.alpha.]-(±)-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate	DE	103995-65	289-244-9	86560-93-2																	2007/565/EC					
[2,4-Dioxo(prop-2-in-1-yl)imidazolidin-3-yl]methyl-(1R)-cis-chrysanthemat; [2,4-Dioxo(prop-2-in-1-yl)imidazolidin-3-yl]methyl-(1R)-trans-chrysanthemat / Imiprothrin	[2,4-Dioxo-(2-propyne-1-yl)imidazolidine-3-yl]méthyl-(1R)-cis-chrysanthémate; [2,4-Dioxo-(2-propyne-1-yl)imidazolidine-3-yl]méthyl-(1R)-trans-chrysanthémate / Imiprothrin	[2,4-diosso-(2-propin-1-il)imidazolidin-3-il]metil-(1R)-cis-crisantemato; [2,4-diosso-(2-propin-1-il)imidazolidin-3-il]metil-(1R)-trans-crisantemato / Imiprotrina	[2,4-Dioxo-(2-propyn-1-yl)imidazolidin-3-yl]methyl(1R)-cis-chrysanthemate;[2,4-Dioxo-(2-propyn-1-yl)imidazolidin-3-yl]methyl(1R)-trans-chrysanthemate / Imiprothrin	UK	154193-15	428-790-6	72963-72-5																	01.07.2019					
1-(3,5-Dichlor-4-(1,1,2,2-tetrafluorethoxy)phenyl)-3-(2,6-difluorbenzoyl)harnstoff / Hexaflumuron	1-(3,5-Dichloro-4-(1,1,2,2-tétrafluoroéthoxy)phényle)-3-(2,6-difluorobenzoyle)urée / Hexaflumuron	1-(3,5-dicloro-4-(1,1,2,2-tetrafluoroetossi)fenil)-3-(2,6-difluorobenzoil)urea / Hexaflumuron	1-(3,5-dichloro-4-(1,1,2,2-tetrafluoroethoxy)phenyl)-3-(2,6-difluorobenzoyl)urea / Hexaflumuron	PT	154158-23	401-400-1	86479-06-3																	01.04.2017					candidate for substitution expiry date postponed to 30.09.2024 (2021/1299)
1-(4-(2-Chlor-.alpha.,alpha.,.alpha.-p-trifluortolyloxy)-2-fluorphenyl)-3-(2,6-difluorbenzolyl)harnstoff /Flufenoxuron	1-(4-(2-chloro-α,α,α-p-trifluorotolyloxy)-2-fluorophényl)-3-(2,6-difluorobenzolyl)urée / Flufenoxuron	1-(4-(2-cloro-α, α, α.-p-trifluorotolilossi)-2-fluorofenil)-3-(2,6-difluorobenzolil)urea / Flufenoxuron	1-(4-(2-cloro-α,α,α-p-trifluorotolyloxy)-2-fluorophenyl)-3-(2,6-difluorobenzolyl)urea / Flufenoxuron	FR	197066-18	417-680-3	101463-69-8							31.01.2017										2012/77/EU					
1-(4-Chlorphenyl)-3-(2,6-difluorbenzoyl)-Harnstoff/ Diflubenzuron	1-(4-chlorophényl)-3-(2,6-difluorobenzoyl)urée/ Diflubenzuron	1-(4-clorofenil)-3-(2,6-difluorobenzoil) urea / Diflubenzuron	1-(4-chlorophenyl)-3-(2,6-difluorobenzoyl)urea/ Diflubenzuron	SE	132930-75	252-529-3	35367-38-5																		01.02.2015					

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
1-(6-Chlorpyridin-3-ylmethyl)-N-nitroimidazolidin-2-ylidenamin/Imidacloprid	1-(6-chloropyridine-3-ylméthyl)-N-nitroimidazolidine-2-ylidèneamine/Imidacloprid	1-(6-cloro-3-piridilmetil)-N-nitroimidazolidina-2-ilideneammina/Imidacloprid	1-(6-chloropyridin-3-ylmethyl)-N-nitroimidazolidin-2-ylidenamine/Imidacloprid	DE	197085-58	428-040-8	138261-41-3																		01.02.2015					
1,2-Benzisothiazol-3(2H)-on (BIT)	1,2-benzisothiazole-3(2H)-one (BIT)	1,2-benzisotiazol-3(2H)-one (BIT)	1,2-benzisothiazol-3(2H)-one / BIT	ES	119038-41	220-120-9	2634-33-5		2				6	7		9	EU 2022/2325	11	12	13									22	
1,3-Bis(hydroxymethyl)-5,5-dimethylimidazolidin-2,4-dion (DMDMH)	1,3-bis(hydroxyméthyl)-5,5-diméthylimidazolidine-2,4-dione (DMDMH)	1,3-bis(idrossimetil)-5,5-dimetilimidazolidin-2,4-dione (DMDMH)	1,3-bis(hydroxymethyl)-5,5-dimethylimidazolidine-2,4-dione (DMDMH)	PL	200973-34	229-222-8	6440-58-0		2				6					11	12	13									
1,3-Bis(hydroxymethyl)harnstoff	1,3-bis(hydroxyméthyl)urée	1,3-bis(idrossimetil)urea	1,3-bis(hydroxymethyl)urea	HU	118347-77	205-444-0	140-95-4		2				6			9		11	12	13										
1,3-Dibrom-5,5-dimethylhydantoin	1,3-dibromo-5,5-diméthylhydantoïne	1,3-dibromo-5,5-dimetilidantoina	1,3-dibromo-5,5-dimethylhydantoin	NL	209668-42	201-030-9	77-48-5		2008/681/EC									2008/681/EC	2008/681/EC											
1,3-Dichlor-5,5-dimethylhydantoin	1,3-dichloro-5,5-dimethylhydantoïne	1,3-dicloro-5,5-dimetilidantoina	1,3-dichloro-5,5-dimethylhydantoin	NL	214787-11	204-258-7	118-52-5		2									EU 2016/1950	2012/78/EU											

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
1,3-Dichlor-5-ethyl-5-methylimidazolidin-2,4-dion	1,3-dichloro-5-éthyl-5-méthylimidazolidine-2,4-dione	1,3-dicloro-5-etil-5-metilimidazolidin-2,4-dione	1,3-dichloro-5-ethyl-5-methylimidazolidine-2,4-dione	NL	123418-93	401-570-7	89415-87-2		2									EU 2016/1960	12											
1,3-Didecyl-2-methyl-1H-imidazoliumchlorid	Chlorure de 1,3-didécyl-2-méthyl-1H-imidazolium	Cloruro di 1,3-didecil-2-metil-1H-imidazolio	1,3-didecyl-2-methyl-1H-imidazolium chloride	CZ	205071-59	274-948-0	70862-65-6		2	3	4			7			10	11	12	13										
1,4-Dichlorbenzol	1,4-dichlorobenzène	1,4-diclorobenzene	1,4-dichlorobenzene	FR	167266-81	203-400-5	106-46-7																		2007/565/EC	2007/565/EC				
1-[1,3-Bis(hydroxymethyl)-2,5-dioxoimidazolidin-4-yl]-1,3-bis(hydroxymethyl)harnstoff / Diazolidinylurea	1-[1,3-bis(hydroxyméthyl)-2,5-dioxoimidazolidine-4-yl]-1,3-bis(hydroxyméthyl)urée / diazolidinylurée	1-[1,3-bis(idrossimetil)-2,5-diossoimidazolidin-4-il]-1,3-bis(idrossimetil)urea / Diazolidinilurea	1-[1,3-bis(hydroxymethyl)-2,5-dioxoimidazolidin-4-yl]-1,3-bis(hydroxymethyl)urea / Diazolidinylurea	LT	121766-05	278-928-2	78491-02-8							7																	
1-[2-(Allyloxy)-2-(2,4-dichlorphenyl)ethyl]-1H-imidazol/ Imazalil	1-[2-(allyloxy)-2-(2,4-dichlorophényl)éthyl]-1H-imidazole / imazalil	1-(2-(2,4-diclorofenil)-2-(2-propeniloxi)etil)-1H-imidazolo / Imazalil	1-[2-(allyloxy)-2-(2,4-dichlorophenyl)ethyl]-1H-imidazole / Imazalil	DE	194180-43	252-615-0	35554-44-0		2	EU 2020/1036	4									13										
1-Ethinyl-2-methylpent-2-enyl 2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropancarboxylat / Empenthrin	2,2-diméthyl-3-(2-méthylprop-1-enyl)cyclopropanecarboxylate de 1-éthynyl-2-méthylpent-2-enyle / Empenthrin	2,2-dimetil-3-(2-metilprop-1-enil)ciclopropancarbossilato di 1-etinil-2-metilpent-2-enile / Empentrina	1-ethynyl-2-methylpent-2-enyl 2,2-dimethyl-3-(2-methylprop-1-enyl) cyclopropanecarboxylate / Empenthrin	BE	139454-00	259-154-4	54406-48-3																	EU 2018/1251					

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
1R-trans-Phenothrin	(1R)-trans-phénothrine	1R-trans Fenotrina	1R-trans phenothrin	IE	187774-55	247-431-2	26046-85-5																		01.09.2015					
2- Methylbiphenyl-3-ylmethyl(1RS)-cis-3-[(Z)-2- chlor-3,3,3-trifluorprop- 1-enyl]-2,2-dimethylcyclopropancarboxylat / Bifenthrin	2-méthylbiphényl-3-ylméthyl (1RS)- cis-3-[(Z)-2-chloro-3,3,3-trifluoroprop-1-enyl]-2,2-diméthylcyclopropanecarboxylate / Bifenthrine	2- metilbifenil-3-ilmetil (1RS)-cis-3-[(Z)-2-cloro- 3,3,3-trifluoroprop-1-enil]- 2,2-dimetilciclopropanocarbossilato / Bifentrin	2-methylbiphenyl-3-ylmethyl (1RS)-cis-3-[(Z)-2-chloro- 3,3,3-trifluoroprop-1- enyl]-2,2-dimethylcyclopropanecarboxylate / Bifenthrin	FR	123306-41	617-373-6	82657-04-3								01.02.2013												18					Pflanzenschutzmittel Produit phytosanitaire Prodotto fitosanitario Plant protection
2-(2-Butoxyethoxy)ethyl-6-propylpiperonylether / Piperonylbutoxid / PBO	Oxyde de 2-(2-butoxyéthoxy)éthyle et de 6-propylpiperonyle / piperonyl butoxyde / PBO	2-(2-Butossietossi)etil 6-propilpiperonil etere / piperonilbutossido / PBO	2-(2-butoxyethoxy)ethyl 6-propylpiperonyl ether / Piperonyl butoxide / PBO	EL	205327-67	200-076-7	51-03-6																		01.07.2018	2008/68/EC				
2,2'-Dithiobis[N-methylbenzamid] (DTBMA)	2,2′-dithiobis[N-méthylbenzamide] (DTBMA)	2,2′-ditiobis[N-metilbenzammide] (DTBMA)	2,2′-dithiobis[N-méthylbenzamide] (DTBMA)	PL	112961-36	219-768-5	2527-58-4						6	7		9			12	2011/391/EU										
2,2′,2″-(Hexahydro-1,3,5- triazin-1,3,5-triyl)triethanol (HHT)	2,2′,2″-(Hexahydro-1,3,5-triazine-1,3,5-triyl)triéthanol (HHT)	2,2′,2″-(esaidro-1,3,5-triazina-1,3,5-triil)trietanolo (HHT)	2,2′,2″-(hexahydro-1,3,5-triazine-1,3,5-triyl)triethanol / HHT	PL	131627-07	225-208-0	4719-04-4		2	3	4		6			9		11	12	13										
2,2-Dibrom-2-cyanacetamid (DBNPA)	2,2-dibromo-2-cyanoacétamide (DBNPA)	2,2-dibromo-2-cianoacetammide (DBNPA)	2,2-dibromo-2-cyanoacetamide (DBNPA)	DK	187144-05	233-539-7	10222-01-2	1	2	3	4	5	6	7		9	10	11	12	2021/1283										

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
2,3,5,6-Tetrafluorbenzyl trans-2-(2,2-dichlorvinyl)-3,3-dimethylcyclopropancarboxylat / Transfluthrin	2,3,5,6-tétrafluorobenzyl trans-2-(2,2-dichlorovinyl)-3,3-diméthylcyclopropanecarboxylate / Transfluthrine	trans-2-(2,2-diclorovinil)-3,3-dimetilciclopropancarbossilato di 2,3,5,6-tetrafluorobenzile / Transflutrina	2,3,5,6-tetrafluorobenzyl trans-2-(2,2-dichlorovinyl)-3,3-dimethylcyclopropanecarboxylate / Transfluthrin	NL	215522-37	405-060-5	118712-89-3																	01.11.2015					
2,3,5,6-tetrafluoro-4-(methoxymethyl)benzyl (EZ)-(1RS,3RS;1SR,3SR)- 2,2-dimethyl-3-prop-1-enylcyclopropanecarboxylate (Metofluthrin)	2,3,5,6-tetrafluoro-4-(methoxymethyl)benzyl (EZ)-(1RS,3RS;1SR,3SR)- 2,2-dimethyl-3-prop-1-enylcyclopropanecarboxylate (Metofluthrin)	2,3,5,6-tetrafluoro-4-(methoxymethyl)benzyl (EZ)-(1RS,3RS;1SR,3SR)- 2,2-dimethyl-3-prop-1-enylcyclopropanecarboxylate (Metofluthrin)	2,3,5,6-tetrafluoro-4-(methoxymethyl)benzyl (EZ)-(1RS,3RS;1SR,3SR)- 2,2-dimethyl-3-prop-1-enylcyclopropanecarboxylate (Metofluthrin)	UK	223166-94	100-008-0	240494-71-7																	01.05.2011	EU 2022/986				PT 18: expiry date postponed 2021/327
2,4,8,10-Tetra(tert-butyl)-6-hydroxy-12H-dibenzo[d,g][1,3,2]dioxaphosphocin-6-oxid, Natriumsalz	6-oxyde de 2,4,8,10-tétra(tert-butyl)-6-hydroxy-12H-dibenzo[d,g][1,3,2]dioxaphosphocine, sel de sodium	6-ossido di 2,4,8,10-tetra(terz-butil)-6-idrossi-12H-dibenzo[d,g][1,3,2]diossafosfocin, sale di sodio	2,4,8,10-tetra(tert-butyl)-6-hydroxy-12H-dibenzo[d,g][1,3,2]dioxaphosphocin 6-oxide, sodium salt	MT	116054-69	286-344-4	85209-91-2	2007/565/EC																						
2,4-Dichlorbenzylalkohol	Alcool 2,4-dichlorobenzylique	Alcole 2,4-diclorobenzilico	2,4-dichlorobenzyl alcohol	CZ	155805-29	217-210-5	1777-82-8		2				6	7		9	10		12	13										
2,6-Dimethyl-1,3-dioxan-4-ylacetat	Acétate de 2,6-diméthyl-1,3-dioxanne-4-yle	Acetato di 2,6-dimetil-1,3-diossan-4-ile	2,6-dimethyl-1,3-dioxan-4-yl acetate	AT	131035-37	212-579-9	828-00-2		2				6					11	12	13										
2-Brom-2-(brommethyl)pentandinitril	2-bromo-2-(bromométhyl)pentanedinitrile	2-bromo-2-(bromometil)pentandinitrile	2-bromo-2-(bromomethyl)pentanedinitrile (DBDCB)	CZ	181840-09	252-681-0	35691-65-7						01.01.2018	7		9	10	11		13										

Updated: 08.02.2024

Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
2-Butanon, Peroxid	Butanone-2, peroxyde	2-butanone, perossido	2-Butanone, peroxide	HU	186291-42	215-661-2	1338-23-4	1	2	EU 2014/227			EU 2014/227			2010/675/EU													2010/675/EU	
2-Butyl-benzo[d]isothiazol- 3-on (BBIT)	2-Butyl-benzo[d]isothiazole-3-one (BBIT)	2-butil-benzo[d]-isotiazol- 3-one (BBIT)	2-butyl-benzo[d]isothiazol-3-one / BBIT	CZ	129645-36	420-590-7	4299-07-4						6	7		9	10			13										
2-Chloracetamid	2-chloroacétamide	2-cloroacetammide	2-chloroacetamide	EE	142915-93	201-174-2	79-07-2			2011/391/EU			2011/391/EU	7		9	10	11		2011/391/EU										
2-Chlor-N-[[[4-(trifluormethoxy)phenyl]amino]carbonyl]benzamid	2-chloro-N-[[[4-(trifluorométhoxy)phényl]amino]carbonyl]benzamide	2-cloro-N-[[[4-(trifluorometossi)fenil]ammino]carbonil]benzammide	2-chloro-N-[[[4-(trifluoromethoxy)phenyl]amino]carbonyl]benzamide	IT	139727-54	264-980-3	64628-44-0																		18					
2-Hydroxy-4-isopropyl-2,4,6-cycloheptatrien-1-on	2-hydroxy-4-isopropyl-2,4,6-cycloheptatriène-1-one	2-idrossi-4-isopropil-2,4,6-cicloeptatrien-1-one	2-hydroxy-4-isopropyl-2,4,6-cycloheptatrien-1-one	SK	130790-93	207-880-7	499-44-5										2008/681/EC													
2-Hydroxy-α,α,4-trimethylcyclohexanmethanol	2-Hydroxy-α,α,4-triméthylcyclohexaneméthanol	2-idrossi-α,α,4-trimetilcicloesanemetanolo	2-Hydroxy-α,α,4-trimethylcyclohexanemethanol	CZ	390561-78	255-953-7	42822-86-6																			EU 2021/1238				

Updated: 08.02.2024

Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
2-Methyl-1,2-benzisothiazol-3(2H)-on (MBIT)	2-méthyl-1,2-benzisothiazol-3(2H)-one (MBIT)	2-metil-1,2-benzisotiazolo-3(2H)-one (MBIT)	2-methyl-1,2-benzisothiazol-3(2H)-one (MBIT)	PL	371411-07	695-989-4	2527-66-4						01.07.2018							EU 2017/1282										PT6: new active
2-Methyl-2H-isothiazol-3- on (MIT)	2-Méthyl-2H-isothiazoline- 3-one (MIT)	2-metil-2H-isotiazol-3-one (MIT)	2-methyl-2H-isothiazol-3-one (MIT)	SI	192655-59	220-239-6	2682-20-4		2		4		6	7		9	10	01.01.2019	01.04.2019	01.10.2016									22	
2-Methyl-4-oxo-3-(prop-2-inyl)cyclopent-2-en-1-yl-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropancarboxylat/ Prallethrin	2,2-diméthyl-3-(2-méthylprop-1-enyl)cyclopropanecarboxylate de 2-méthyl-4-oxo-3-(prop-2-ynyl)cyclopent-2-ène-1-yle/ Prallethrin	2,2-dimetil-3-(2-metilprop-1-enil)ciclopropancarbossilato di 2-metil-4-osso-3-(prop-2-inil)ciclopent-2-en-1-ile/ Prallethrina	2-methyl-4-oxo-3-(prop-2-ynyl)cyclopent-2-en-1-yl 2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarboxylate/ Prallethrin	EL	181476-34	245-387-9	23031-36-9																	18					
2-Octyl-2H-isothiazol-3-on (OIT)	2-Octyl-2H-isothiazoline-3- one (OIT)	2-ottil-2H-isotiazol-3-one (OIT)	2-Octyl-2H-isothiazol-3-one (OIT)	FR	187794-92	247-761-7	26530-20-1				4		6	7	01.01.2018	9	10	11	12	13										
2-Phenoxyethanol	2-phénoxyéthanol	2-fenossietanolo	2-Phenoxyethanol	IT	143073-07	204-589-7	122-99-6	1	2	EU 2014/227	4		6	7			10	11		13										
2-Thiazol-4-yl-1H-benzoimidazol (Thiabendazol)	2-Thiazol-4-yl-1H-benzoimidazole (thiabendazole)	2-tiazol-4-il-1H-benzimidazolo (Tiabendazolo)	2-Thiazol-4-yl-1H-benzoimidazole (Thiabendazole)	ES	136932-00	205-725-8	148-79-8		2011/391/EU				6	7	30.06.2020	9	10	11	12	2011/391/EU							20	2007/565/EC		

Updated: 08.02.2024

Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
3-(3-biphenyl-4-yl-1,2,3,4-tetrahydro-1-naphthyl)-4-hydroxycoumarin / Bromadiolon	3-[3-(4'-bromo[1,1'-biphényl]-4-yl)-3-hydroxy-1-phénylpropyl]-4-hydroxy-2H-1-benzopyrane-2-one / Bromadiolone	3-[3-(4'-bromo[1,1'-bifenil]-4-il)-3-idrossi-1-fenilpropil]-4-idrossi-2H-1-benzopiran-2-one / Bromadiolone	3-[3-(4'-Bromo[1,1'-biphenyl]-4-yl)-3-hydroxy-1-phenylpropyl]-4-hydroxy-2H-1-benzopyran-2-one / bromadiolone	SE	114325-18	249-205-9	28772-56-7													01.07.2011									PT14: candidate for substitution; twice renewed;
3-(3-biphenyl-4-yl-1,2,3,4-tetrahydro-1-naphthyl)-4-hydroxycoumarin / Difenacoum	3-(3-biphényl-4-yl-1,2,3,4-tétrahydro-1-naphtyl)-4-hydroxycoumarine / Difenacoum	3-(3-bifenil-4-il-1,2,3,4-tetraidro-1-naftyl)-4-idrossicumarina / Difenacum	Difenacoum	FI	169899-39	259-978-4	56073-07-5														01.04.2010									PT14: candidate for substitution; twice renewed;
3-(4-Isopropylphenyl)-1,1-dimethylharnstoff / Isoproturon	3-(4-isopropylphényl)-1,1-diméthylurée / Isoproturon	3-(4-isopropilfenil)-1,1-dimetilurea / Isoproturon	3-(4-isopropylphenyl)-1,1-dimethylurea / Isoproturon	DE	114474-56	251-835-4	34123-59-6						6	7		9	10	11	12	13					2007/565/EC			2007/565/EC		
3-[3-(4'-brom[1,1'biphenyl]-4-yl)-1,2,3,4-tetrahydronaphth-1-yl]-4-hydroxy-2H-1-benzothiopyran-2-on / Difethialon	3-[3-(4'-bromo[1,1'biphényle]-4-yl)-1,2,3,4-tétrahydronaphth-1-yl]-4-hydroxy-2H-1-benzothiopyranne-2-one / Diféthialone	3-[3-(4'-bromo[1,1'bifenil]-4-il)-1,2,3,4-tetraidro-1-naftil]-4-idrossi-2H-1-benzotiopiran-2-one / Difetialone	3-[3-(4'-bromo[1,1'biphenyl]-4-yl)-1,2,3,4-tetrahydronaphth-1-yl]-4-hydroxy-2H-1-benzothiopyran-2-one / Difethialone	N	215520-43	600-594-7	104653-34-1													01.11.2009									PT14: candidate for substitution; twice renewed;
3-Benzo(b)thien-2-yl-5,6-dihydro-1,4,2-oxathiazin-4-oxid	4-oxyde de 3-benzo(b)thién-2-yl-5,6-dihydro-1,4,2-oxathiazine	3-benzo(b)tiene-2-il-5,6-diidro-1,4,2-ossatiazina,4-ossido	3-benzo(b)thien-2-yl-5,6-dihydro-1,4,2-oxathiazine,4-oxide	PT	202717-40	431-030-6	163269-30-5				4		6	7		9	10			13								2007/565/EC		
3-Iod-2-propinyl butylcarbamat / IPBC	Butylcarbamate de 3-iodo-2-propynyle / IPBC	3-iodio-2-propinilbutilcarbammato / IPBC	3-iodo-2-propynylbutylcarbamate / IPBC	DK	182155-34	259-627-5	55406-53-6						01.07.2015	7	01.07.2010	9	10	11		01.12.2016					2007/565/EC					PT8: expiriy date postponed until 31.07.2025 expiry date postponed 2019/1950

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
3-Phenoxybenzyl(1R)-cis,trans-2,2-dimethyl-3-(2-methylprop-1-enyl) cyclopropancarboxylat (d-Phenothrin)	d-Phenothrin	d-Phenothrin	d-Phenothrin		154247-47	682-786-0	188023-86-1																		EU 2016/1950					
3-Phenyl-propen-2-al (Cinnamaldehyd)	3-Phényl-propén-2-al (aldéhyde cinnamique)	3-fenil-propen-2-ale (Cinnamaldeide)	3-phenyl-propen-2-al (Cinnamaldehyde)	PL	136811-72	203-213-9	104-55-2		2																					
4-(2-Nitrobutyl)morpholin	4-(2-nitrobutyl)morpholine	4-(2-nitrobutil)morfolina	4-(2-nitrobutyl)morpholine	UK	106790-22	218-748-3	2224-44-4						2013/85/EU							2013/85/EU										
4,4-Dimethyloxazolidin	4,4-diméthyloxazolidine	4,4-dimetilossazolidina	4,4-dimethyloxazolidine	UK	188245-00	257-048-2	51200-87-4						EU 2014/227					11	EU 2014/227	EU 2014/227										
4,5-Dichlor-2-octyl-2H-isothiazol-3-on (DCOIT)	4,5-dichloro-2-octyl-2H-isothiazole-3-one (DCOIT)	4,5-dicloro-2-ottil-2H-isotiazol-3-one (DCOIT)	4,5-dichloro-2-octyl-2H-isothiazol-3-one (DCOIT)	NO	194780-86	264-843-8	64359-81-5							7	01.07.2013	9	10	11	12									01.01.2016	
4,5-Dichlor-3H-1,2-dithiol-3-on	4,5-dichloro-3H-1,2-dithiole-3-one	4,5-dicloro-3H-1,2-ditiol-3-one	4,5-dichloro-3H-1,2-dithiol-3-one	PL	118804-64	214-754-5	1192-52-5		2				6			9		11	12											

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
4-Brom-2-(4-chlorphenyl)- 1-ethoxymethyl-5-trifluormethylpyrrol-3-carbonitril (Chlorfenapyr)	4-Bromo-2-(4-chlorophényl)-1-éthoxyméthyl-5-trifluorométhylpyrrole-3-carbonitrile (chlorfénapyr)	4-bromo-2-(4-clorofenil)-1-etossimetil-5-trifluorometilpirrol-3-carbonitrile (Clorfenapir)	4-Bromo-2-(4-chlorophenyl)-1-ethoxymethyl-5-trifluoromethylpyrrole-3-carbonitrile (Chlorfenapyr)	PT	148750-48	608-034-3	122453-73-0						6	7	01.05.2015	9	10		12	13					18			2007/565/EC		Pflanzenschutzmittel Produit phytosanitaire Prodotto fitosanitario Plant protection
4-Hydroxy-3-[(1RS,3RS;1RS,3RS)-1,2,3,4-tetrahydro-3-[4-(4-trifluormethylbenzyloxy) phenyl]-1-naphthyl]cumarin / Flocoumafen	4-hydroxy-3-[(1RS,3RS;1RS,3RS)-1,2,3,4-tétrahydro-3-[4-(4-trifluorométhylbenzyloxy) phényl]-1-naphtyl]coumarine / Flocoumafen	4-idrossi-3-(1,2,3,4-tetraidro-3-(4-(4-trifluorometilbenzilossi) fenil)-1-naftil)cumarina / Flocoumafen	4-hydroxy-3-[(1RS,3RS;1RS,3RS)-1,2,3,4-tetrahydro-3-[4-(4-trifluoromethylbenzyloxy) phenyl]-1-naphthyl]coumarin / Flocoumafen	NL	178533-36	421-960-0	90035-08-8														01.10.2011										PT14: candidate for substitution; twice renewed;
4-Hydroxy-3-(3-(4'-brom-4-biphenylyl)-1,2,3,4-tetrahydro-1-naphthyl)cumarin / Brodifacoum	4-hydroxy-3-(3-(4'-bromo-4-biphénylyl)-1,2,3,4-tétrahydro-1-naphtyl)coumarine / Brodifacoum	4-idrossi-3-(3-(4'-bromo-4-bifenilil)-1,2,3,4-tetraidro-1-naftil)cumarina / Brodifacum	Brodifacoum	IT	194545-15	259-980-5	56073-10-0														01.02.2012										PT14: candidate for substitution; twice renewed;
4-Phenoxyphenyl (RS)-2-(2-Pyridyloxy)propylether/ Pyriproxyfen	Éther de 4-phénoxyphényle et de (RS)-2-(2-pyridyloxy)propyle/ Pyriproxyfène	4-fenossifenil (RS)-2-(2-piridilosi)propil etere/ Piriproxifene	4-phenoxyphenyl (RS)-2-(2-pyridyloxy)propyl ether/ Pyriproxyfen	NL	105139-28	429-800-1	95737-68-1																		01.12.2016					
5,5-Dimethylperhydropyrimidin-2-on-.alpha.-(4-trifluormethylstyryl)-.alpha.-(4-trifluormethyl)cinnamylidenhydrazon/Hydramethylnon	5,5-diméthyl-perhydro-pyrimidine-2-one α-(4-trifluorométhylstyryl)-α-(4-trifluorométhyl)cinnamylidènehydrazone/Hydramethylnon	5,5-dimetilperidropirimidin-2-one-α-(4-trifluorometilstiril)-α -(4-trifluorometil)cinnamilidenidrazone/Idrametilnon	5,5-dimethyl-perhydro-pyrimidin-2-one α-(4-trifluoromethylstyryl)-α-(4-trifluoromethyl)cinnamylidenehydrazone/Hydramethylnon	IE	184701-59	405-090-9	67485-29-4																		2009/324/EC					
5-Chlor-2-(4-chlorphenoxy)phenol (DCPP)	5-chloro-2-(4chlorphénoxy)phénol (DCPP)	5-cloro-2-(4-clorofenossi)-fenolo (DCPP)	5-chloro-2-(4-chlorphenoxy)phenol (DCPP)	AT	135815-53	429-290-0	(644-97-3) 3380-30-1	01.12.2016	01.12.2016		01.12.2016		6			9														

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
5-Chloro-2-methyl-2H-isothiazol-3-one (CIT)	5-Chloro-2-methyl-2H-isothiazol-3-one (CIT)	5-Chloro-2-methyl-2H-isothiazol-3-one (CIT)	5-Chloro-2-methyl-2H-isothiazol-3-one (CIT)	DE	157155-53	247-500-7	26172-55-4						6																
6-(Phthalimid)peroxyhexansäure (PAP)	Acide 6-(phtalimido)peroxyhexanoïque (PAP)	Acido 6-(ftalimmido)perossiesanoico (PAP)	6-(Phthalimido)peroxyhexanoic acid (PAP)	IT	129664-76	410-850-8	128275-31-0	1	2	2018/1622	2018/1622							11	12											
7a-Ethyldihydro-1H,3H,5H-oxazolo[3,4-c]oxazol (EDHO)	7a-éthyldihydro-1H,3H,5H-oxazolo[3,4-c]oxazole (EDHO)	7a-etildiidro-1H,3H,5H-ossazolo[3,4-c]ossazolo (EDHO)	7a-ethyldihydro-1H,3H,5H-oxazolo[3,4-c]oxazole (EDHO)	PL	144317-58	231-810-4	7747-35-5						EU 2023/458					11	12	EU 2023/458										
Abamectin (Gemisch aus Avermectin B1a; > 80 %, Einecs 265-610-3; und Avermectin B1b; < 20 % Einecs 265-611-9)	Abamectine (Mélange de Avermectine B1a; > 80 %, Einecs 265-610-3; et Avermectine B1b; < 20 % Einecs 265-611-9)	Abamectina (composto di avermectina B1a, > 80 %, EINECS 265-610-3, e di avermectina B1b, < 20 %, EINECS 265-611-9)	Abamectin (Mixture of Avermectin B1a; > 80 %, EINECS 265-610-3; and Avermectin B1b; < 20 % EINECS 265-611-9)	NL	111175-59	615-339-5	71751-41-2																		01.07.2013					
Acrolein	Acrolein	Acrolein	Acrolein	UK	155167-03	203-453-4	107-02-8												01.09.2010											PT12: Substance not in Review Programme PT12: expiry date postponed EU 2020/1037 PT12: expiry date postponed to 28.02.2025
Adsorbiertes Silber auf Siliciumdioxid (als Nanomaterial in der Form eines stabilen Aggregats mit Primärpartikeln in Nanogröße)	Argent adsorbé sur du dioxyde de silicium (en tant que nanomatériau sous la forme d'un agrégat stable avec des particules primaires à l'échelle nanométrique)	Argento assorbito su biossido di silicio (come nanomateriale sotto forma di aggregato stabile con particelle primarie in scala nanometrica)	Silver adsorbed on silicon dioxide (as a nanomaterial in the form of a stable aggregate with primary particles in the nanoscale)	SE	223173-73	100-016-0	-									9													

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
Aktivbrom, hergestellt aus Bromchlorid	Brome actif produit à partir de chlorure de brome	Bromo attivo generato da cloruro di bromo	Active bromine generated from bromine chloride	NL	393897-61	~~237-601-4~~ 100-096-0	~~13863-41-7~~											11												
Aktivbrom, hergestellt aus Natriumbromid durch Elektrolyse	Brome actif produit par électrolyse de bromure de sodium	Bromo attivo generato da bromuro di sodio mediante elettrolisi	Active bromine generated from sodium bromide by electrolysis	NL	394148-84	100-089-0	-		2									11	12											
Aktivbrom, hergestellt aus Natriumbromid und Calciumhypochlorit	Brome actif produit à partir de bromure de sodium et d'hypochlorite de calcium	Bromo attivo generato da bromuro di sodio e ipoclorito di calcio	Active bromine generated from sodium bromide and calcium hypochlorite	NL	391487-16	100-087-0	-		2									11	12											
Aktivbrom, hergestellt aus Natriumbromid und Chlor	Brome actif produit à partir de bromure de sodium et de chlore	Bromo attivo generato da bromuro di sodio e cloro	Active bromine generated from sodium bromide and chlorine	NL	394120-71	100-088-0	-		2									11	12											
Aktivbrom, hergestellt aus Natriumbromid und Natriumhypochlorit	Brome actif produit à partir de bromure de sodium et d'hypochlorite de sodium	Bromo attivo generato da bromuro di sodio e ipoclorito di sodi	Active bromine generated from sodium bromide and sodium hypochlorite	NL	425222-79	100-102-0	-		2									11	12											
Aktivbrom, hergestellt aus Natriumhypobromit und N-Bromsulfamat und Sulfaminsäure	Brome actif produit à partir d'hypobromite de sodium et de N-bromosulfamate ainsi que d'acide sulfamique	Bromo attivo generato da sodio ipobromito e N-bromosolfammato e acido solfammico	Active bromine generated from sodium hypobromite and N-bromosulfamate and sulfamic acid	NL	770509-81	100-265-0	-											11												

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
Aktivchlor, das aus Chlorid von Wasser duch Elektrolyse erzeugt wird	Chlore actif généré à partir du chlorure présent dans l'eau par électrolyse	Cloro attivo generato per elettrolisi dal cloruro di acqua ambiente	Active chlorine generated from chloride of ambient water by electrolysis		733044-53	100-106-0	n/a		**2**																					**Art 93**
Aktivchlor, der aus Meerwasser (Natriumchlorid) duch Elektrolyse erzeugt wird	Chlore actif généré par électrolyse de l'eau de mer (chlorure de sodium)	Cloro attivo generato mediante elettrolisi dall'acqua di mare (cloruro di sodio)	Active chlorine generated from seawater (sodium chloride) by electrolysis	FR	733045-50	100-107-0	-											11												
Aktivchlor, der aus Natriumchlorid und Pentakalium-bis (Peroxymonosulfat) bis (Sulfat) erzeugt wird	Chlore actif généré à partir du chlorure de sodium et du Bis(peroxysulfate) bis(sulfate) pentapotassique	Cloro attivo generato dal cloruro di sodio e Pentapotassio- bis (perossimonosolfato) bis (solfato)	active chlorine generated from sodium chloride and pentapotassium bis(peroxymonosulfate) bis(sulfate) (KPMS)	SI (?)	733046-47	100-108-0	-		2	3	4	5 #																		
Aktivchlor, freigesetzt aus Hypochlorsäure	Chlore actif libéré à partir d'acide hypochloreux	Cloro attivo rilasciato da acido ipocloroso	Active chlorine released from hypochlorous acid	SK	212630-80	100-267-0 232-232-5	7790-92-3	01.07.2021	01.07.2022	01.07.2022	01.07.2022	01.07.2022 #																		IUPAC name: Hypochlorous acid EC No: 232-232-5 CAS No: 7790-92-3 PT1: neuer Wirkstoff
Aktivchlor, hergestellt aus Natriumchlorid durch Elektrolyse	Chlore actif produit par électrolyse de chlorure de sodium	Chlore actif produit par électrolyse de chlorure de sodium	Active chlorine generated from sodium chloride by electrolysis	SK	425220-85	100-100-0	-	01.07.2021	01.07.2022	01.07.2022	01.07.2022	01.07.2022 #						11	EU 2020/1036											Precursor: IUPAC Name: Sodium Chloride EC No 231-598-3 CAS No 7647-14-5 PT1: neuer Wirkstoff
aktives Brom aus hypobromer Säure und Harnstoff und Bromoharnstoff	Brome actif produit à partir d'acide hypobromeux et d'urée ainsi que de bromurée	Bromo attivo generato da acido ipobromoso e urea e bromourea	active bromine generated from hypobromous acid and urea and bromourea	NL	770508-84	100-264-0	-											11	12											

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
aktives Brom aus Ozon und Bromid von natürlichem Wasser und Natriumbromid	Brome actif généré à partir de l'ozone et du bromure d'eau naturelle et de bromure de sodium	bromo attivo generato da ozono e bromuro di acqua naturale e bromuro di sodio	active bromine generated from ozone and bromide of natural water and sodium bromide	NL	770510-78	100-266-0	-		EU 2020/1036																					
aktives Chlor aus Kaliumchlorid durch Elektrolyse	Chlore actif généré à partir de chlorure de potassium par électrolyse	cloro attivo generato da cloruro di potassio per elettrolisi	active chlorine generated from potassium chloride by electrolysis	FR	425221-82	100-101-0	-		EU 2020/1036		EU 2020/1036																			
aktives Chlor aus Magnesiumchlorid-Hexahydrat durch Elektrolyse	Chlore actif généré à partir du chlorure de magnésium hexahydraté par électrolyse	cloro attivo generato da cloruro di magnesio esaidrato per elettrolisi	active chlorine generated from magnesium chloride hexahydrate by electrolysis	FR	789885-56	100-272-0	-		EU 2020/1036																					
aktives Chlor aus Magnesiumchlorid-Hexahydrat und Kaliumchlorid durch Elektrolyse	Chlore actif généré à partir du chlorure de magnésium hexahydrate et du chlorure de potassium par électrolyse	cloro attivo generato da cloruro di magnesio esahidrato e cloruro di potassio per elettrolisi	active chlorine generated from magnesium chloride hexahydrate and potassium chloride by electrolysis	FR	789884-59	100-271-0	-		2																					
aktives Chlor aus Natriumchlorid und Pentakaliumbis (peroxymonosulfat) bis (sulfat) und Sulfaminsäure	chlore actif généré à partir du chlorure de sodium et du bis (peroxymonosulfate) de pentapotassium (sulfate) et d'acide sulfamique	cloro attivo generato da cloruro di sodio e pentapotassi bis (perossimosolfato) bis (solfato) e acido sulfamico	active chlorine generated from sodium chloride and pentapotassium bis(peroxymonosulphate)bis(sulphate) and sulphamic acid	SI	789886-53	100-273-0	-		EU 2020/1036	EU 2020/1036																				
aktives Chlor aus Natrium-N-chlorsulfamat	Chlore actif généré à partir de N-chlorosulfamate de sodium	Cloro attivo generato dal sodio N-chlorosulfamate	active chlorine generated from sodium N-chlorosulfamate	SL	733048-41	100-110-0	-				4							11	12											

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
Aktives Chlor aus Salzsäure durch Elektrolyse	Chlore actif généré à partir de l'acide chlorhydrique par électrolyse	Cloro attivo generato da acido cloridrico per elettrolisi	Active chlorine generated from hydrochloric acid by electrolysis	SI	789887-50	100-274-0	-		EU 2020/1036		EU 2020/1036	EU 2020/1036																		
Alkyl(C12-16)-dimethylbenzylammonium-chlorid (ADBAC/BKC C12-C16)	Chlorure d'alkyl(C_{12}-C_{16}) diméthylbenzylammonium (ADBAC/BKC C12-C16)	Cloruro di alchil (C12-16) dimetilbenzilammonio (ADBAC/BKC C12-C16)	Alkyl (C12-16) dimethylbenzyl ammonium chloride / (ADBAC/BKC C12-C16)	IT	115307-79	270-325-2	68424-85-1	01.07.2024	01.07.2025	01.11.2022	01.11.2022		6	7	01.02.2015	9	10	11	12	13								22	
Alkyl(C12-18)dimethylbenzylammoniumchlorid (ADBAC (C12-18))	Chlorure d'alkyldiméthylbenzylammonium (C12-18) [ADBAC (C12-18)]	Cloruro di alchil (C12-18) dimetilbenzilammonio [ADBAC (C12-18)]	Alkyl (C12-18) dimethylbenzyl ammonium chloride (ADBAC (C12-18))	IT	164218-10	269-919-4	68391-01-5	1	2	3	4	5		7		9	10	11	12	13			2007/565/EC	17	2007/565/EC	2007/565/EC		2007/565/EC	22	
Alkylbenzyldimethylammoniumchlorid/Benzalkoniumchlorid [1]	Chlorure de alkyl-benzyl-diméthylammonium/Chlorure de benzalkonium [1]	Cloruro di alchil-benzil-dimetil ammonio/Cloruro di benzalconio [1]	Alkyl-benzyl-dimethylammonium chloride/Benzalkonium chloride [1]	IT	212323-31	-	8001-54-5	EU 2016/1950	EU 2016/1950	EU 2016/1950	EU 2016/1950		6	7	EU 2016/1950	9	EU 2016/1950	EU 2016/1950	EU 2016/1950	13										Gemisch Mélange Miscuglio Mixture
Allyl isothiocyanate	Allyl isothiocyanate	Allyl isothiocyanate	Allyl isothiocyanate	NL	112032-10	200-309-2	57-06-7									9														
alpha-bromadiolone	alpha-bromadiolone	alpha-bromadiolone	alpha-bromadiolone	FR	789891-38	100-278-0	-														14									

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
Ameisensäure	Acide formique	Acido formico	Formic acid	BE	173330-28	200-579-1	64-18-6	2008/809/EC	01.11.2024	01.11.2024	01.11.2024	01.11.2024	6			~~9~~		EU 2020/1036	EU 2020/1036	2008/809/EC					2007/565/EC					
Amine, C10-16-Alkyldimethyl-, N-Oxide	Amines, alkyl en C10-16 diméthyles, N-oxydes	Ammine, C10-16-alchildimetil, N-ossidi	Amines, C10-16-alkyldimethyl, N-oxides	PT	182863-44	274-687-2	70592-80-2	1	EU 2016/1950		EU 2021/1283																			
Amine, n-C10-16-alkyltrimethylenedi-, Reaktionsprodukte aus Chloressigsäure	Produits de réaction entre l'acide chloroacétique et les n-C10-16-alkyltriméthylènediamines	Ammine, n-C10-16-alchiltrimetilenedi, prodotti di reazione con acido cloroacetico	Amines, n-C10-16-alkyltrimethylenedi-, reaction products with chloroacetic acid	IE	190972-64	-	139734-65-9	1	01.01.2018	01.01.2018	01.01.2018		6	7			10	11	12	13										Gemisch Mélange Miscuglio Mixture
Amitraz	Amitraz	Amitraz	Amitraz	ES	194119-32	251-375-4	33089-61-1																		2007/565/EC					
~~Ammoniumbromid~~	~~Bromure d'ammonium~~	~~Bromuro di ammonio~~	~~Ammonium bromide~~	~~SE~~	~~132077-15~~	~~235-183-8~~	~~12124-97-9~~		2008/681/EC		2008/681/EC		2008/681/EC	7		9		2018/1622	2018/1622											
Ammoniumsulfat	Sulfate d'ammonium	Solfato di ammonio	Ammonium sulfate	UK	217337-24	231-984-1	7783-20-2											2018/1622	2018/1622											

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
Anthrachinon	Anthraquinone	Antrachinone	Anthraquinone	UK	179432-55	201-549-0	84-65-1																			2007/565/EC				
Apfelsaftkonzentrat	Jus de pommes concentré	Succo di mela concentrato	Concentrated apple juice	NL	770438-03	100-258-0	-																			01.06.2021				
Ascorbinsäure	Acide ascorbique	Acido ascorbico	Ascorbic acid		185541-61	200-066-2	50-81-7																							
aus Calciumhypochlorit freigesetztem Aktivchlor (im Folgenden „Calciumhypochlorit")	chlore actif libéré à partir de l'hypochlorite de calcium (ci-après dénommé «hypochlorite de calcium»)	cloro attivo rilasciato dall'ipoclorito di calcio (di seguito «ipoclorito di calcio»)	active chlorine released from calcium hypochlorite (hereafter referred to as 'calcium hypochlorite').	IT	101429-03	231-908-7	7778-54-3		01.01.2019	01.01.2019	01.01.2019	01.01.2019 #						11												
aus Chlor freigesetztes Aktivchlor (im Folgenden „Chlor")	chlore actif libéré à partir du chlore (ci-après dénommé «chlore»)	cloro attivo rilasciato dal cloro (di seguito «cloro»)	active chlorine released from chlorine (hereafter referred to as 'chlorine').	IT	138110-55	231-959-5	7782-50-5		01.01.2019			01.01.2019 #						11												
aus Natriumhypochlorit freigesetztem Aktivchlor (im Folgenden „Natriumhypochlorit")	chlore actif libéré à partir de l'hypochlorite de sodium (ci-après dénommé «hypochlorite de sodium»)	cloro attivo rilasciato dall'ipoclorito di sodio (di seguito «ipoclorito di sodio»)	active chlorine released from sodium hypochlorite (hereafter referred to as 'sodium hypochlorite').	IT	193227-89	231-668-3	7681-52-9	01.01.2019	01.01.2019	01.01.2019	01.01.2019	01.01.2019 #						11	12											

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
Azoxystrobin	Azoxystrobin	Azoxystrobin	methyl (E)-2-{}{2-[6-(2-cyanophenoxy)pyrimidin-4-yloxy]phenyl}}-3-methoxyacrylate (Azoxystrobin)	GB	117829-79	603-524-3	131860-33-8							01.11.2018		01.11.2018	01.11.2018													PT7, 9 und 10: new active; candidate for substitution
Bacillus amyloliquefaciens Stamm ISB06	Bacillus amyloliquefaciens, souche ISB06	Bacillus amyloliquefaciens, ceppo ISB06	Bacillus amyloliquefaciens, strain ISB06	DE	770526-30	100-007-0	-			01.01.2018																				Mikrorganismus Micro-organisme Microrganismo Micro-organism PT3: new active
Bacillus sphaericus 2362, strain ABTS-1743	Bacillus sphaericus 2362, strain ABTS-1743	Bacillus sphaericus 2362, strain ABTS-1743	Bacillus sphaericus 2362, strain ABTS-1743	IT	216934-69	-	143447-72-7		2																01.07.2016					Mikrorganismus Micro-organisme Microrganismo Micro-organism
Bacillus thuringiensis subsp. israelensis Serotyp H14, Stamm AM65-52	Bacillus thuringiensis sous-espèce israelensis, sérotype H14, souche AM65-52	Bacillus thuringiensis subsp. israelensis Serotype H14, ceppo AM65-52	Bacillus thuringiensis subsp. Israelensis Serotype H14 Strain AM65-52	IT	223170-82	100-012-0	-		2			5													01.10.2013					Mikrorganismus Micro-organisme Microrganismo Micro-organism
Bacillus thuringiensis subsp. israelensis Serotyp H14, Stamm SA3A	Bacillus thuringiensis sous-espèce israelensis sérotype H14, souche SA3A	Bacillus thuringiensis subsp. israelensis, sierotipo H14, ceppo SA3 A	Bacillus thuringiensis subsp. israelensis, strain SA3A	IT	223165-00	-	-																		01.07.2016					Mikrorganismus Micro-organisme Microrganismo Micro-organism
Bacillus thuringiensis subsp. kurstaki, strain ABTS-351	Bacillus thuringiensis subsp. kurstaki, strain ABTS-351	Bacillus thuringiensis subsp. kurstaki, strain ABTS-351	Bacillus thuringiensis subsp. kurstaki, strain ABTS-351	FR	223164-03	100-005-0	-																		01.03.2017					

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
Baculovirus	Baculovirus	Baculovirus	Baculovirus			-	-																							
Bendiocarb	Bendiocarbe	Bendiocarb	Bendiocarb	UK	211375-62	245-216-8	22781-23-3																		01.02.2014					
Bentonit	Bentonite	Bentonite	Bentonit		210218-41	215-108-5	-																							
Benzethoniumchlorid	Chlorure de benzéthonium	Benzetonio cloruro	Benzethonium chloride	BE	167305-61	204-479-9	121-54-0	1																						
Benzododeciniumchlorid [1]	Chlorure de benzododecinium [1]	Cloruro di benzododecinio [1]	Benzododecinium chloride [1]	IT	203521-53	205-351-5	139-07-1	1	2	3	4		6	7	8	9	10	11	12	13										
Benzoesäure	Acide benzoïque	Acido benzoico	Benzoic acid	DE	130468-89	200-618-2	65-85-0	2008/809/EC	2008/809/EC	01.07.2015	01.07.2015		2008/809/EC					11									2010/675/EU			

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
Benzothiazol-2-thiol	Benzothiazole-2-thiol	Benzotiazol-2-tiolo	Benzothiazole-2-thiol	N	185785-08	205-736-8	149-30-4		2008/681/EC					2008/681/EC		2008/681/EC		2008/681/EC	2008/681/EC	2008/681/EC										
Benzoxoniumchlorid	Chlorure de benzoxonium	Cloruro di benzossonio	Benzoxonium chloride	CY	120131-60	243-008-1	19379-90-9	1								9														
Benzyl Alcohol	Benzyl Alcohol	Benzyl Alcohol	Benzyl Alcohol	SE	112182-45	202-859-9	100-51-6						6																	
Benzylbenzoat	Benzoate de benzyle	Benzilbenzoato	Benzyl benzoate	UK	106193-67	204-402-9	120-51-4		2008/809/EC																2008/681/EC	2007/565/EC				
Benzyldimethyl(octadecyl)ammoniumchlorid [1]	Chlorure de benzyldiméthyl(octadecyl)ammonium [1]	Cloruro di benzildimetil(ottadecil)ammonio [1]	Benzyldimethyl(octadecyl)ammonium chloride [1]	IT	161207-22	204-527-9	122-19-0	2009/324/EC	2009/324/EC	2009/324/EC	2009/324/EC		6	7	2009/324/EC	9	2009/324/EC	2009/324/EC	2009/324/EC	13										
Benzyldimethyloleylammoniumchlorid [1]	Chlorure de benzyldiméthyloléylammonium [1]	Cloruro di benzildimetiloleilammonio [1]	Benzyldimethyloleylammonium chloride	IT	139172-70	253-363-4	37139-99-4	EU 2016/1950	EU 2016/1950	EU 2016/1950	EU 2016/1950		6	7	EU 2016/1950	9	EU 2016/1950	EU 2016/1950	EU 2016/1950	13										

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
Benzyldodecyldimethylammoniumbromid [1]	Bromure de benzyldodécyldiméthylammonium [1]	Bromuro di benzildodecildimetilammonio [1]	Benzyldodecyldimethylammonium bromide [1]	IT	113487-10	230-698-4	7281-04-1	EU 2016/1950	EU 2016/1950	EU 2016/1950	EU 2016/1950		6	7	EU 2016/1950	9	EU 2016/1950	EU 2016/1950	EU 2016/1950	13									22	
Bioresmethrin	Bioresméthrine	Bioresmetrina	Bioresmethrin	ES	157241-86	249-01-40	28434-01-7																		2007/565/EC					
Biphenyl-2-ol	Biphényle-2-ol	2-bifenilolo	Biphenyl-2-ol	ES	155106-89	201-993-5	90-43-7	01.07.2017	01.07.2017	01.01.2018	01.07.2017		01.07.2017	7		9	10			01.07.2017										
Bis(1-hydroxy-1H-pyridin-2-thionato-O,S)kupfer	Bis(1-hydroxy-1H-pyridine-2-thionato-O,S)cuivre	Bis(1-idrossi-1H-piridin-2-tionato-O,S)rame	Bis(1-hydroxy-1H-pyridine-2-thionato-O,S)copper / Copper pyrithione	SE	175087-92	238-984-0	14915-37-8									9												01.10.2016		
Bis(3-aminopropyl)octylamin	Bis-(3-aminopropyl)-octylamine	Bis(3-amminopropil)ottilammina	Bis(3-aminopropyl)octylamine	CZ	218801-94	433-340-7	86423-37-2		2	3	4							11	12	13										
Bis(trichlormethyl)sulfon	Bis(trichlorométhyl)sulfone	Bis(triclorometil)solfone	Bis(trichloromethyl) sulphone	LT	119105-34	221-310-4	3064-70-8						6			9	10	11	12										22	

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
Bis[1-cyclohexyl-1,2-di(hydroxy-.kappa.O)diazeniumato(2-)]-kupfer	Bis[1-cyclohexyl1,2-di(hydroxy-.kappa.O)diazeniumato(2-)]-cuivre	Bis[1-cicloesil-1,2-di(idrossi-kO)diazenioato(2-)]-rame	Bis[1-cyclohexyl-1,2-di(hydroxy-.kappa.O)diazeniumato(2-)]-copper	AT	197063-27	608-595-4	312600-89-8		2008/809/EC				2008/809/EC	EU 2014/227	01.07.2010	EU 2014/227	EU 2014/227	11	12									2007/565/EC		
Borsäure	Acide borique	Acido borico	Boric acid	NL	162504-11	233-139-2	10043-35-3	1	2	3			6	7	31.08.2021	9	10	11	12	13					2008/681/EC				2012/78/EU	
Brandy	Brandy	Brandy	Brandy		836898-55	100-300-0																				19				
Bromchlor-5,5-dimethylimidazolidin-2,4-dion (BCDMH)	Bromochloro-5,5-diméthylimidazolidine-2,4-dione (BCDMH)	Bromocloro-5,5-dimetilimidazolidin-2,4-dione (BCDMH)	Bromochloro-5,5-dimethylimidazolidine-2,4-dione (BCDMH)	NL	139054-36	251-171-5	32718-18-6		2	3	4	5	6			9		11	12	13									
Bromchlorid	Chlorure de brome	Cloruro di bromo	Active bromine generated from bromine chloride ~~Bromine chloride~~	NL	393897-61	~~237-601-4~~ 100-096-0	~~13863-41-7~~		2									2018/1622	12										
Bromessigsäure	Acide bromoacétique	Acido bromoacetico	Bromoacetic acid	ES	161040-38	201-175-8	79-08-3				01.07.2015																			

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
Bronopol	Bronopol	Bronopol	Bronopol	ES	191745-73	200-143-0	52-51-7	2008/809/EC	2	2008/809/EC	2008/809/EC		6	7		2021/1283	10	11	12	2008/809/EC									22	
Calciumdihexa-2,4-dienoat	Dihexa-2,4-diénoate de calcium	Diesa-2,4-dienoato di calcio	Calcium dihexa-2,4-dienoate	DE	150426-64	231-321-6	7492-55-9	1		3			6	7		9														
Calciumdihydroxid (Kalkhydrat)	dihydroxyde de calcium (chaux hydratée)	diidrossido di calcio (calce idrata)	Calcium dihydroxide (hydrated lime)	UK	112741-17	215-137-3	1305-62-0		01.05.2018	01.05.2018																				
~~Calciumhypochlorit~~	~~Hypochlorite de calcium~~	~~Ipoclorito di calcio~~	~~Calcium hypochlorite~~	~~IT~~	~~101429-03~~	~~231-908-7~~	~~7778-54-3~~	2012/78/EU	~~2~~	~~3~~	4	~~5~~	-	-	-	-	-	~~11~~	-	-	-	-	-	-	-	-	-	-	-	
Calciummagnesiumoxid/Dolomitkalk	Oxyde de calcium et de magnésium/chaux dolomitique	Ossido di calcio e magnesio/calce dolomitica	Calcium magnesium oxide/dolomitic lime	UK	102354-41	253-425-0	37247-91-9		01.05.2018	01.05.2018																				
Calciummagnesiumtetrahydroxid/Calciummagnesiumhydroxid/Dolomitkalkhydrat	Tétrahydroxyde de calcium et de magnésium/hydroxyde de calcium et de magnésium/chaux dolomitique hydratée	Idrossido di calcio e magnesio/tetraidrossido di calcio e magnesio/idrato di calce dolomitica	Calcium magnesium tetrahydroxide/ calcium magnesium hydroxide/hydrated dolomitic lime	UK	169637-49	254-454-1	39445-23-3		01.05.2018	01.05.2018																				

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
Calciumoxid (gebranntem Kalk)	oxyde de calcium (chaux vive)	ossido di calcio (calce viva)	calcium oxide (burnt lime)	UK	192458-68	215-138-9	1305-78-8		01.05.2018	01.05.2018																				
Capsicum annuum, Extrakt	Capsicum annuum, extraits.	Capsicum annuum, estratto	Capsicum annuum, ext.	BE	206864-15	283-403-6	84625-29-6																			EU 2021/1283				
Capsicum oleoresin	Oléorésine de Capsicum	Capsicum oleoresin	Capsicum oleoresin	BE	351362-14	617-016-4	8023-77-6																			EU 2021/1283				
Captan	Captane	Captano	Captan	IT	173525-25	205-087-0	133-06-2						6	7		9	10											2007/565/EC		
Carbendazim	Carbendazine	Carbendazina	Carbendazim	DE	174846-39	234-232-0	10605-21-7						6	01.02.2022		2019/1942	01.02.2022	11	12	13										PT7 und 10: candidate for substitution
Cetalkoniumchlorid [1]	Chlorure de cétalkonium [1]	Cetalconio cloruro [1]	Cetalkonium chloride [1]	IT	100232-05	204-526-3	122-18-9	2009/324/EC	2009/324/EC	2009/324/EC	2009/324/EC		6	7	2009/324/EC	9	2009/324/EC	2009/324/EC	2009/324/EC	13										

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
Cetylpyridiniumchlorid	Chlorure de cétylpyridinium	Cetilpiridinio cloruro	Cetylpyridinium chloride	UK	167309-49	204-593-9	123-03-5	2018/1622	2	3	4	5	6	7		9											20			
Chloralose / (R)-1,2-O-(2,2,2-Trichlorethyliden)-α-D-glucofuranose	Alphachloralose / (R)-1,2-O-(2,2,2-trichloroéthylidène)-α-D-glucofurannose	Alfa-cloraloso / (R)-1,2-O-(2,2,2-tricloroetilidene)-α-D-glucofuranoso	alphachloralose / (R)-1,2-O-(2.2,2-Trichloroethylidene) -α-D-glucofuranose / alphachloralose	PT	193593-58	240-016-7	15879-93-3														01.07.2011	2012/78/EU					2012/78/EU			PT14: expiry date postponed 2021/333
Chlordioxid	Dioxyde de chlore	Diossido di cloro	Chlorine dioxide	PT	187127-56	233-162-8	10049-04-4		2	3	4	5 #						11	12											
Chlordioxid aus Natriumchlorid durch Elektrolyse	dioxyde de chlore généré à partir de chlorure de sodium par électrolyse	biossido di cloro generato da cloruro di sodio per elettrolisi	chlorine dioxide generated from sodium chloride by electrolysis	DE	391202-95		-		EU 2020/1036	EU 2020/1036	EU 2020/1036	EU 2020/1036						EU 2020/1036	EU 2020/1036											formerly EC number 100-092-0
Chlordioxid aus Natriumchlorit durch Elektrolyse	dioxyde de chlore généré à partir de chlorite de sodium par électrolyse	biossido di cloro generato da clorito di sodio per elettrolisi	chlorine dioxide generated from sodium chlorite by electrolysis	PT	391202-95	100-092-0	-		2	3	4	5 #						11	12											
Chlordioxid aus Natriumchlorit und Natriumbisulfat	dioxyde de chlore généré à partir de chlorite de sodium et de bisulfate de sodium	biossido di cloro generato da clorito di sodio e bisolfato di sodio	chlorine dioxide generated from sodium chlorite and sodium bisulfate (NaHSO4)	DE	733049-38	100-111-0	-		***2***	***3***	***4***	***5 #***						11	12											

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
Chlordioxid aus Natriumchlorit und Natriumpersulfat	dioxyde de chlore généré à partir de chlorite de sodium et de persulfate de sodium	biossido di cloro generato da clorito di sodio e sodio persolfato	chlorine dioxide generated from sodium chlorite and sodium persulfate	DE	740780-28	100-131-0	-		*EU 2021/1283*	*EU 2021/1283*	*EU 2021/1283*	*EU 2021/1283*						*EU 2021/1283*	EU 2020/1036										
Chlordioxid aus Natriumchlorit, Natriumbisulfit und Salzsäure	dioxyde de chlore généré à partir de chlorite de sodium, de bisulfite de sodium et d'acide chlorhydrique	biossido di cloro generato da clorito di sodio, bisolfito di sodio e acido cloridrico	chlorine dioxide generated from sodium chlorite and sodium bisulfate and hydrochloric acid	DE	789892-35	100-279-0	-				***4***	***5 #***																	
Chlordioxid, das aus Natriumchlorat und Wasserstoffperoxid in Gegenwart einer starken Säure erzeugt wird	Dioxyde de chlore généré à partir du chlorate de sodium et du peroxyde d'hydrogène en présence d'un acide fort.	Diossido di cloro generato da clorato di sodio e perossido di idrogeno in presenza di un acido forte	Chlorine dioxide generated from sodium chlorate and hydrogen peroxide in the presence of a strong acid	PT	392084-68	**100-091-0**	-		2			5						11	12										
Chlordioxid, das aus Natriumchlorit durch Oxidation erzeugt wird	Dioxide de chlore généré à partir de chlorite de sodium par oxydation	Bossido di cloro generato da clorito di sodio per ossidazione	Chlorine dioxide generated from sodium chlorite by oxidation	PT	391765-55	100-094-0	-		2	3	4	5 #						11	12										
Chlordioxid, das aus Natriumchlorit durch Versauerung erzeugt wird	Dioxide de chlore généré à partir de chlorite de sodium en présence d'un acide	Biossido di cloro generato da clorito di sodio mediante acidificazione	Chlorine dioxide generated from sodium chlorite by acidification	PT	392957-68	100-093-0	-		2	3	4	5 #				**9**		11	12										
Chlordioxid, das aus Tetrachlordecaoxid-Komplex (TCDO) durch Versauerung erzeugt wird	Dioxide de chlore généré à partir du complexe de tétrachlorodécoxyde (TCDO) par acidification	Biossido di cloro generato dal complesso Tetrachlorodecaoxide (TCDO) mediante acidificazione	Chlorine dioxide generated from Tetrachlorodecaoxide complex (TCDO) by acidification (Redefined from Tetrachlorodecaoxide complex (TCDO))	DE	197078-79	**100-098-0** 420-970-2	92047-76-2	2018/1622	2		4																			

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
Chlorkresol	Chlorocresol	Clorocresolo	Chlorocresol	FR	216537-96	200-431-6	59-50-7	01.05.2018	01.05.2018	01.05.2018	2008/809/EC		01.05.2018			01.05.2018	10			01.05.2018										
Chlormethyl-n-octyldisulfid	Disulfure de chlorométhyle et de n-octyle	Disolfuro di clorometile e di n-ottile	Chloromethyl n-octyl disulfide	N	178989-26	432-680-3	180128-56-7																					2007/565/EC		
Chlorophacinon	Chlorophacinone	Clorofacinone	Chlorophacinone	ES	208865-26	223-003-0	3691-35-8														01.07.2011									PT14: candidate for substitution; twice renewed;
Chlorotoluron	Chlorotoluron	Clorotoluron	Chlorotoluron	ES	138516-01	239-592-2	15545-48-9						6	7		9	10	11	12	13								21		
Chlorpyrifos	Chlorpyrifos	Clorpirifos	Chlorpyrifos	ES	149961-04	220-864-4	2921-88-2																		2007/565/EC					
Chlorpyrifos-methyl	Chlorpyriphos-méthyl	Clorpirifos metile	Chlorpyrifos-methyl	ES	200928-72	227-011-5	5598-13-0																		2007/565/EC					

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
Chlorthalonil	Chlorothalonil	Clorotalonil	Chlorothalonil	NL	149809-72	217-588-1	1897-45-6						6	7		9	10											2007/565/EC		
Chlorxylenol	Chloroxylénol	Cloroxilenolo	Chloroxylenol	BE	214736-67	201-793-8	88-04-0	2008/609/EC	2008/609/EC	2008/609/EC	2008/609/EC	2008/609/EC	2008/609/EC																	
Cholecalciferol	cholécalciférol	colecalciferolo	Cholecalciferol	FR	118174-14	200-673-2	67-97-0														01.07.2019									PT14: Candidate for substitution, new active IUPAC Name: (3β,5Z,7E)-9,10-secocho lesta-5,7,10(19)-trien-3-o
Chrysanthemum cinerariaefolium, Extrakt	Chrysanthemum cinerariaefolium, extraits	Chrysanthemum cinerariaefolium, estratto	Chrysanthemum cinerariaefolium, ext.	ES	147062-68	289-699-3	89997-63-7																		EU 2020/1036	2007/565/EC				
Chrysanthemum-cinerariaefolium-Extrakt aus offenen und reifen Tanacetum-cinerariifolium-Blüten, mit Kohlenwasserstoff-Lösungsmittel gewonnen	Extrait de Chrysanthemum cinerariaefolium produit à partir de fleurs de Tanacetum cinerariifolium ouvertes et matures avec un solvant hydrocarboné	Estratto di Chrysanthemum cinerariaefolium ottenuto da fiori aperti e maturi di Tanacetum cinerariifolium mediante solvente idrocarburico	Chrysanthemum cinerariaefolium extract from open and mature flowers of Tanacetum cinerariifolium obtained with **hydrocarbon solvent**	ES	789888-47	100-275-0 289-699-3	89997-63-7																	01.02.2025	01.02.2024				
Chrysanthemum-cinerariaefolium-Extrakt aus offenen und reifen Tanacetum-cinerariifolium-Blüten, mit überkritischem Kohlendioxid gewonnen	Extrait de Chrysanthemum cinerariaefolium produit à partir de fleurs de Tanacetum cinerariifolium ouvertes et matures avec un dioxyde de carbone supercritique	Estratto di Chrysanthemum cinerariaefolium ottenuto da fiori aperti e maturi di Tanacetum cinerariifolium mediante biossido di carbonio supercritico	Chrysanthemum cinerariaefolium extract from open and mature flowers of Tanacetum cinerariifolium obtained with **supercritical carbon dioxide**	ES	789889-44	100-276-0 289-699-3	89997-63-7																	01.02.2025	01.02.2024				

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
cis-1-(3-Chlorallyl)-3,5,7- triaza-1-azoniaadamantanchlorid (cis-CTAC)	Chlorure de cis-1-(3-chloroallyl)-3,5,7-triaza-1-azoniaadamantane (cis-CTAC)	Cloruro di cis-1-(3-cloroallil)-3,5,7-triaza-1-azoniaadamantano (cis CTAC)	cis-1-(3-chloroallyl)-3,5,7-triaza-1-azoniaadamantane chloride (Cis CTAC)	PL	148293-61	426-020-3	51229-78-8						EU 2023/458			9			12	EU 2023/458										
cis-Tricos-9-en	cis-tricos-9-ene	Cis-tricos-9-ene	Cis-tricos-9-ene / Muscalure	AT	193980-61	248-505-7	27519-02-4																		2008/681/EC	01.10.2014				
Citronellal	Citronellal	Citronellale	Citronellal		100189-37	203-376-6	-																							
Clorofen	Clorofene	Clorofene	Clorophene (Chlorophene)	N	155243-66	204-385-8	120-32-1	1	EU 2020/1765	EU 2018/662	4		6																	
Copolymer, Basis: Prop-2-enal und Propan-1,2-diol	Copolymère de 2-propenal et de propane-1,2-diol	Copolimero di 2-propenale e propan-1,2-diolo	Copolymère de 2-propenal et de propane-1,2-diol	HU	216858-06	-	191546-07-3						6	7			10			13										Polymer Polymère Polimero Polymer
Coumatetralyl	Coumatétralyl	Coumatetralil	Coumatetralyl	DK	156294-17	227-424-0	5836-29-3														01.07.2011									PT14: candidate for substitution; twice renewed;

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
Cyanamid	Cyanamide	Cianammide	Cyanamide	DE	130757-95	206-992-3	420-04-2			EU 2023/1097															EU 2023/1097					
Cyclohexylhydroxydiazen-1-oxid, Kaliumsalz / K - HDO	1-oxyde de cyclohexylhydroxydiazène, sel de potassium / K-HDO	1-ossido di ciclo-esilidrossidiazene, sale di potassio / K-HDO	Cyclohexylhydroxydiazene 1-oxide, potassium salt / K-HDO	AT	160212-00	613-953-8	66603-10-9						2012/78/EU	2012/78/EU	01.07.2010	2012/78/EU	2012/78/EU	2012/78/EU	2012/78/EU	2012/78/EU										PT8: expiry date postponed 2019/1950 PT8: expiry date postponed to 31.12.2026
Cymbopogon winterianus-Öl, fraktioniert, hydriert, cyclisiert	Huile de Cymbopogon winterianus, fractionnée, hydratée, cyclisée	Olio di Cymbopogon winterianus, frazionato, idrato, ciclizzato	Cymbopogon winterianus oil, fractionated, hydrated, cyclized	CZ	743500-16	100-142-0	~~1245629-80-4~~																			19				
Cypermethrin	Cyperméthrine	Cipermetrina	Cypermethrin	BE	102572-66	257-842-9	52315-07-8						6		01.05.2015	9									01.06.2020					IUPAC Name: Cypermethrin cis:trans 40:60; (RS)-α-cyano-3 phenoxybenzyl-(1RS)-cis,trans-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropane carbox ylate
DDA-Carbonat	Carbonate de DDA	Carbonato di didecildimetilammonio	DDACarbonate	UK	223169-85	451-900-9	894406-76-9								01.02.2013															new active Gültigkeit verlänger bis 31.07.2025
Decansäure	Acide décanoïque	Acido decanoico	Decanoic acid	AT	205494-51	206-376-4	334-48-5				01.08.2015														01.08.2015	01.08.2015				

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
Decyldimethyloctylammoniumchlorid [2]	Chlorure de décyldiméthyloctylammonium [2]	Cloruro di decildimetilottilammonio [2]	Decyldimethyloctylammonium chloride [2]	IT	151334-56	251-035-5	32426-11-2	EU 2016/1950	EU 2016/1950	EU 2016/1950	EU 2016/1950		6	7	EU 2016/1950	9	EU 2016/1950	EU 2016/1950	EU 2016/1950	13										
D-Fructose	D-Fructose	D-fruttosio	D-Fructose	AT	161007-40	200-333-3	57-48-7																			01.06.2021				
D-Gluconsäure, Verbindung mit N,N″-Bis(4-chlorphenyl)-3,12-diimino-2,4,11,13-tetraazatetradecandiamidin (2:1) (CHDG)	Acide D-gluconique, composé avec N,N?-bis(4-chlorophényl)-3,12-diimino-2,4,11,13-tétraazatétradécanediamidine (2:1) (CHDG)	Acido D-gluconico, composto con N, N″- bis(4-clorofenil)-3,12-diimmino-2,4,11,13-tetraazatetradecanodiammidina (2:1) (CHDG)	D-gluconic acid, compound with N,N?-bis(4-chlorophenyl)-3,12-diimino-2,4,11,13-tetraazatetradecanediamidine (2:1) (CHDG)	PT	169116-60	242-354-0	18472-51-0	1	2	3	4		6															
Dialuminiumchloridpentahydroxid	Pentahydroxychlorure de dialuminium	Pentaidrossido di cloruro di dialluminio	Dialuminium chloride pentahydroxide	NL	119745-54	234-933-1	12042-91-0		EU 2023/458																					
Diazinon	Diazinon	Diazinon	Diazinon	PT	202301-27	206-373-8	333-41-5																		2010/71/EU					
Dibortrioxid / Boroxid	Trioxyde de dibore / Anhydride borique	Triossido di diboro / Anidride borica	Diboron trioxide / boric oxide	NL	112740-20	215-125-8	1303-86-2								31.08.2021															

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
Dichlofluanid / N-(Dichlorofluoromethylthio)-N',N'-dimethyl-Nphenylsulfamid	Dichlofluanide / N-(Dichlorofluoromethylthio)-N',N'-diméhyl-Nphénylsulfamide	Diclofluanide / N-(Diclorofluorometiltio)-N',N'-dimetil-N-fenilsulfamide	Dichlofluanid / N-(Dichlorofluoromethylthio)-N',N'-dimethyl-N-phenylsulfamide	UK	201663-01	214-118-7	1085-98-9							2018/1622	28.02.2019		10											01.11.2018		
Dichlor-N-[(dimethylamino)sulfonyl]fluor-N-(p-tolyl)methansulfenamid / Tolylfluanid	Dichloro-N-[(dimethylamino) sulphonyl]fluoro-N-(p-tolyl)methanesulphenamide / tolylfluanide	Dicloro-N-[(dimetilammino)solfonil]fluoro-N-(p-tolil)metansolfenammide / Tolilfluanide	Dichloro-N-[(dimethylamino)sulphonyl] fluoro-N-(p-tolyl) methanesulphenamide / tolylfluanid	FI	217810-60	211-986-9	731-27-1							2022/1990/EC	01.10.2011		10											01.07.2016		PT7: only approved from 01.01.2018 to 10.11.2022. Approval was cancelled with decision 2022/1990 on 20.10.2022.
Dichlorophen	Dichlorophène	Diclorofene	Dichlorophen	IE	112160-14	202-567-1	97-23-4		2008/809/EC	2008/809/EC	2008/809/EC		2008/809/EC	7		9	10	11	12	2008/809/EC										
Dichlorvos	Dichlorvos	Diclorvos	Dichlorvos	IT	191771-92	200-547-7	62-73-7																		2012/254/EU					
Didecyldimethylammoniumbromid [2]	Bromure de didécyldiméthylammonium [2]	Bromuro di didecildimetilammonio [2]	Didecyldimethylammonium bromide [2]	IT	186437-89	219-234-1	2390-68-3	EU 2016/1950	EU 2016/1950	EU 2016/1950	EU 2016/1950		6	7	EU 2016/1950	9	EU 2016/1950	EU 2016/1950	EU 2016/1950	13										
Didecyldimethylammoniumchlorid/ DDAC	Chlorure de didécyldiméthylammonium/ DDAC	Cloruro di didecildimetilammonio/ DDAC	Didecyldimethylammonium chloride/ DDAC (C8-10)	IT	180766-30	230-525-2	7173-51-5	01.02.2024	01.02.2024	01.11.2022	01.11.2022	5	6	7	01.02.2015	9	10	11	12	13										

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
Dihydrogen-bis[monoperoxyphthalat(2-)-O1,OO1]magnesat(2)hexahydrat (MMPP)	Bis[monoperoxyphtalato(2-)-O1,OO1]magnésate(2-) de dihydrogène hexahydraté (MMPP)	Bis[monoperossiftalato(2-)-O1,OO1]magnesato(2-) di diidrogeno esaidrato (MMPP)	Dihydrogen bis[monoperoxyphthalato(2-)-O1,OO1]magnesate(2-) hexahydrate (MMPP)	PL	173104-27	279-013-0	84665-66-7		2	3	4																			
Dikaliumdisulfit	Disulfite de dipotassium	Disolfito di dipotassio	Dipotassium disulphite	DE	126138-81	240-795-3	16731-55-8	1	2		4	5	6			9		11	12	13									22	
Dikupferoxid	Oxyde de dicuivre	Ossido di dirame	Dicopper oxide	FR	167817-77	215-270-7	1317-39-1																					01.01.2018		
Dimethyldioctylammoniumchlorid [2]	Chlorure de diméthyldioctylammonium [2]	Cloruro di dimetildiottilammonio [2]	Dimethyldioctylammonium chloride [2]	IT	180613-04	226-901-0	5538-94-3	EU 2016/1950	EU 2016/1950	EU 2016/1950	EU 2016/1950		6	7	EU 2016/1950	9	EU 2016/1950	EU 2016/1950	EU 2016/1950	13										
Dimethyloctadecyl[3-(trimethoxysilyl)propyl]ammoniumchlorid	Chlorure de diméthyloctadécyl[3-(triméthoxysilyl)propyl]ammonium	Cloruro di dimetilottadecil[3-(trimetossisilil)propil]ammonio	Dimethyloctadecyl[3-(trimethoxysilyl)propyl]ammonium chloride	ES	145110-07	248-595-8	27668-52-6		2					7		9	10										2007/565/EC		
Dimethyltetradecyl [3-(trimethoxysilyl)propyl] ammoniumchlorid	Chlorure de diméthyltétradécyl [3-(triméthoxysilyl)propyl] ammonium	Cloruro di dimetiltetradecil [3-(trimetossisilil)propil] ammonio	Dimethyltetradecyl[3-(trimethoxysilyl) propyl] ammonium chloride	PL	181999-17	255-451-8	41591-87-1									9														

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
Dinatriumcyandithiocarbamat	Cyanodithiocarbamate de disodium	Cianoditiocarbammato di disodio	Disodium cyanodithiocarbamate	CZ	205365-50	205-346-8	138-93-2		2							9		11	12											
Dinatriumdisulfit	Disulfite de disodium	Disolfito di disodio	Disodium disulphite Sodium metabisulfite	DE	214537-82	231-673-0	7681-57-4	1	2		4	5	6			9		11	12	13									22	
Dinatriumoctaborat Tetrahydrat	Octaborate de disodium tétrahydraté	Ottaborato di disodio tetraidrato	disodium octaborate tetrahydrate	NL	117355-46	234-541-0	12280-03-4	1	2	3			6	7	31.08.2021	9	10	11	12	13					2007/565/EC					
Dinatriumperoxodisulfat / Natrium persulfat	Peroxodisulfate de disodium / persulfate de sodium	Perossodisolfato di disodio / Persolfato di sodio	Disodium peroxodisulfate / Sodium persulphate	PT	150448-95	231-892-1	7775-27-1				4																			
Dinatriumtetraborat	Tétraborate de disodium (anhydre)	tetraborato di disodio (anidro)	disodium tetraborate(anhydrous)	NL	155736-42	215-540-4	1330-43-4	1	2					7	31.08.2021	9	10	2012/78/EU		13					2007/565/EC					
Dinatriumtetraborat	Tétraborate de disodium (pentahydrate)	tetraborato di disodio (pentaidrato)	disodium tetraborate (pentahydrate)	NL	111161-04	215-540-4	12179-04-3							7	31.08.2021	9	10	11												

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
Diphenoxarsin-10-yloxid	Oxyde de diphenoxarsine-10-yle	Ossido di difenossarsin-10-ile	Diphenoxarsin-10-yl oxide	FR	202773-66	200-377-3	58-36-6									2012/78/EU														
Dipyrithion	Dipyrithione	Dipiritione	Dipyrithione	SE	150068-71	223-024-5	3696-28-4									9														
Disilberoxid	Oxyde de diargent	Ossido di diargento	Disilver oxide	SE	199687-12	243-957-1	20667-12-3											EU 2014/227												
Diuron	Diuron	Diuron	Diuron	DK	198287-41	206-354-4	330-54-1						6	7			10											2007/565/EC		
Dodecylguanidin Monohydrochlorid	Dodécylguanidine, monochlorhydrate	Dodecilguanidina, monocloridrato	Dodecylguanidine monohydrochloride	ES	193466-51	237-030-0	13590-97-1	1	2				6	7		9	10	11	12				2007/565/EC					2007/565/EC	22	
Durch Bromid aktiviertes Chloramin (BAC), hergestellt aus den Ausgangsstoffen Ammoniumbromid und Natriumhypochlorit	Chloramine activée par le bromure produite à partir des précurseurs bromure d'ammonium et hypochlorite de sodium	Clorammina attivata con bromuro generata dai precursori bromuro di ammonio e ipoclorito di sodio	Bromide activated chloramine (BAC) generated from precursors ammonium bromide and sodium hypochlorite	SE	395147-94	100-095-0	-											11	12											

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
Eipulver	Oeufs en poudre	Uova in polvere	Powdered egg	NL	770437-06	100-257-0	-																			01.06.2021				
Eisensulfat	Sulfate de fer	Solfato di ferro	Iron sulphate		174756-18	231-753-5	-																							
epsilon-Momfluorothrin	epsilon-Momfluorothrin	epsilon-Momfluorothrin	epsilon-Momfluorothrin	UK	418156-34	-	~~609346-29-4~~ 1065124-65-3																		01.07.2018					PT18: new active
Erdnussbutter	Beurre de cacahuète	Burro d'arachidi	Peanut Butter		806177-68	100-296-0																				19				
Esfenvalerat/(S)-.alpha.-Cyan-3-phenoxybenzyl (S)-2-(4-chlorophenyl)-3-methylbutyrat	Esfenvalerate/(S)-?-cyano-3-phénoxybenzyl (S)-2-(4-chlorophényl)-3-méthylbutyrate.	Esfenvalerate/(S)-alfa-Ciano-3-fenossibenzil-(S)-2-(4-clorofenil)-3-metilbutirrato	Esfenvalerate/(S)-.alpha.-Cyano-3-phenoxybenzyl (S)-2-(4-chlorophenyl)-3-methylbutyrate	PT	111619-85	-	66230-04-4																	2018/1622					Pflanzenschutzmittel Produit phytosanitaire Prodotto fitosanitario Plant protection
Essig	Vinaigre	Aceto	Vinegar	AT	637163-91	-	8028-52-2																			01.06.2021				

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
Essigsäure	Acide acétique	Acido acetico	Acetic acid		100035-14	200-580-7	64-19-7																							
Ethanol	Éthanol	Etanolo	Ethanol	EL	191772-89	200-578-6	64-17-5	1	2	2009/322/EC	4		6																	
Ethyl [2-(4-phenoxyphenoxy)ethyl]carbamat /Fenoxycarb	Éthyl 2-(4-phénoxyphénoxy)éthylcarbamate/Fenoxycarb	[2-(4-fenossifenossi)etil]carbammato di etile/Fenoxycarb	ethyl [2-(4-phenoxyphenoxy)ethyl]carbamate / Fenoxycarb	DE	134048-19	276-696-7	72490-01-8								01.02.2013															
Ethylbutylacetylaminopropionat	Butylacetylaminopropionate	Etil butil acetilamino propionato	Ethyl butylacetylaminopropionate	BE	188277-01	257-835-0	52304-36-6																			01.11.2015				
Ethylenoxid	Oxyde d'éthylène	Ossido di etilene	Ethylene oxide	NO	209663-57	200-849-9	75-21-8		2																					
Etofenprox	Étofenprox	Etofenprox	Etofenprox	AT	220295-74	407-980-2	80844-07-1		2008/681/EC	2008/681/EC					01.02.2010										01.07.2015					PT8: expiry date postponed 2019/994 PT8: expiry date postponed to 31.10.2026

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
Fenitrothion	Fénitrothion	Fenitrotion	Fenitrothion	UK	155254-33	204-524-2	122-14-5																		2009/324/EC					
Fettsäuren, Kokos-, Reaktionsprodukte mit Diethanolamin	Acides gras, coco, produits de réaction avec diéthanolamine	Acidi grassi, cocco, prodotti di reazione con dietanolammina	Fatty acids, coco, reaction products with diethanolamine	HU	127539-49	270-430-3	68440-04-0			3																				
Fipronil	Fipronil	Fipronil	Fipronil	FR	214127-51	424-610-5	120068-37-3																		01.10.2013					
Fludioxonil	Fludioxonil	Fludioxonil	Fludioxonil	DK	374466-57	603-476-3	131341-86-1							01.04.2018		01.04.2018	01.04.2018													
Fluometuron	Fluometuron	Fluometuron	Fluometuron	EL	186399-09	218-500-4	2164-17-2						2009/322/EC	7		9	10	11	12	2009/322/EC								2007/565/EC		
Formaldehyd	Formaldéhyde	Formaldeide	Formaldehyde	DE	149060-88	200-001-8	50-00-0	2011/391/EU	01.02.2022	01.02.2022	2010/675/EU	2011/391/EU	2010/675/EU			2011/391/EU		2008/681/EC	2008/681/EC	2008/681/EC									22	IUPAC Name: Methanal

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
Formaldehyd, freigesetzt aus (Ethylendioxy)dimethanol (Reaktionsprodukte aus Ethylenglycol und Paraformaldehyd (EGForm))	Formaldéhyde libéré à partir d'(éthylènedioxy)diméthanol [produits de la réaction entre l'éthylèneglycol et le paraformaldéhyde (EGForm)]	Formaldeide rilasciata da (Etilendiossi)dimetanolo [prodotti di reazione di glicole etilenico con paraformaldeide (EGForm)]	Formaldehyde released from (Ethylenedioxy)dimethanol (Reaction products of ethylene glycol with paraformaldehyde (EGForm))	PL	3586-55-8	222-720-6	3586-55-8		EU 2020/1036	3	4		6			9		11	12	13									
Freie Radikale, die aus Umgebungsluft und Wasser in situ erzeugt werden	Radicaux libres générés in situ à partir de l'air et de l'eau	Radicali liberi generati in situ da aria e acqua	Free radicals generated in situ from ambient air and water	NL AT	733051-32	100-113-0	-		**2**	**3**	**4**	**5**		**7**		**9**		**11**	**12**	**13**								**21**		**Art 93**
Gemisch aus 1-Phenoxypropan-2-ol (Einecs 212-222-7) und 2-Phenoxypropanol (Einecs 224-027-4)	Mélange de 1-phénoxypropane-2-ol (Einecs 212-222-7) et 2-phénoxypropanol (Einecs 224-027-4)	Miscuglio 1-fenossipropan-2-olo (EINECS 212-222-7) e di 2-fenossipropanolo (EINECS 224-027-4)	Mixture of 1-phenoxypropan-2-ol (EINECS 212-222-7) and 2-phenoxypropanol (EINECS 224-027-4)	UK		-	-	1	2	3	4		6				10	11		13										Gemisch Mélange Miscuglio Mixture
Gemisch aus 5-Chlor-2-methyl-2H-isothiazol-3-on (Einecs 247-500-7) und 2-Methyl-2H-isothiazol-3-on (Einecs 220-239-6)	Mélange de 5-chloro-2-méthyl-2H-isothiazole-3-one (Einecs 247-500-7) et de 2-méthyl-2H-isothiazole-3-one (Einecs 220-239-6)	Miscuglio di 5-cloro-2-metil-2H isotiaziolo-3-one (EINECS 247-500-7) e di 2-metil-2H-isotiazolo-3-one (EINECS 220-239-6)	Mixture of 5-chloro-2-methyl-2H-isothiazol-3-one (EINECS 247-500-7) and 2-methyl-2H-isothiazol-3-one (EINECS 220-239-6) CMIT/MIT	FR	206748-72	-	55965-84-9		01.07.2017	3	01.07.2017		01.07.2017	7		9	10	01.07.2017	01.07.2017	01.07.2017									Gemisch Mélange Miscuglio Mixture
Gemisch aus 5-Hydroxymethoxymethyl-1-aza-3,7-dioxabicyclo(3.3.0)octan (16,0 %), 5-Hydroxymethyl-1-aza-3,7-dioxabicyclo(3.3.0)octan (Einecs 229-457-6; 28,8 %) und 5-Hydroxypoly(methylenoxy)methyl-1-aza-3,7-dioxabicyclo(3.3.0)octan (5,2 %) in Wasser (50 %)	Mélange de 5-hydroxyméthoxyméthyl-1-aza-3,7-dioxabicyclo(3.3.0)octane (16 %), de 5-hydroxyméthyl-1-aza-3,7-dioxabicyclo (3.3.0)octane (Einecs 229-457-6;28,8 %) et de 5-hydroxypoly[méthylèneoxy]méthyl-1-aza-3,7-dioxabicyclo(3.3.0) octane (5,2 %) dans de l'	Miscuglio di 5-idrossimetossimetil-1-aza-3,7-diossabiciclo (3.3.0) ottano (CAS 59720-42-2, 16,0 %), di 5-idrossi-1-aza-3,7- diossabiciclo (3.3.0) ottano (EINECS 229-547-6; 28,8 %) e di 5-idrossipoli[metilenossi]metil-1-aza-3,7-diossabiciclo[3.3.0]ottano	Mixture of 5-Hydroxymethoxymethyl-1-aza-3,7-dioxabicyclo(3.3.0)octane (CAS59720-42-2, 16,0 %) and 5-Hydroxy-1-aza-3,7-dioxabicyclo(3.3.0)octane (EINECS 229-457-6, 28,8 %), and 5-Hydroxypoly[methyleneoxy]methyl-1-aza-3,7-dioxabicyclo(3.3.0)octane (CAS 5679	PL		-	-						6								13										Pflanzenschutzmittel Produit phytosanitaire Prodotto fitosanitario Plant protection
Gemisch aus: (C8-18)Alkylbis(2-hydroxyethyl)ammoniumbis(2-ethylhexyl)phosphat; (C8-18)Alkylbis(2-hydroxyethyl)ammonium-2-ethylhexylhydrogenphosphat	Mélange de: bis(2-éthylhexyl)phosphate de (C8-18)alkylbis (2-hydroxyéthyl)ammonium;2-éthylhexylhydrogènephosphate de (C8-18)alkylbis (2-hydroxyéthyl)ammonium	Miscela di: bis(2-etilesil)fosfato di (C8-18)alchilbis(2-idrossietil)ammonio; 2-etilesilidrogenofosfato di (C8-18)alchilbis(2-idrossietil)ammonio	Mixture of: (C8-18)alkylbis(2-hydroxyethyl)ammonium bis(2-ethylhexyl)phosphate;(C8-18)alkylbis(2-hydroxyethyl)ammonium 2-ethylhexylhydrogenphosphate	PL	197100-13	404-690-8	68132-19-4						6	7		9													

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Gemisch aus:.alpha.-Cyan-3-phenoxybenzyl-(Z)-(1R,3R)-[(S)-3-(2-chlor-3,3,3-trifluorprop-1-enyl)]-2,2-dimethylcyclopropancarboxylat;.alpha.-Cyan-3-phenoxybenzyl-(Z)-(1S,3S)-[(R)-3-(2-chlor-3,3,3-trifluorprop-1-enyl)]-2,2-dimethylcyclopropancarboxylat/ Lambda Cyhalothrin	Mélange de: (Z)-(1R,3R)-[(S)-3-(2-chloro-3,3,3-trifluoro-prop-1-ényl)]-2,2-diméthylcyclopropanecarboxylate de a-cyano-3-phénoxybenzyle;(Z)-(1S,3S)-[(R)-3-(2-chloro-3,3,3-trifluoro-prop-1-ényl)]-2,2-diméthylcyclopropanecarboxylate de a-cyano-3-phénoxybenzyle/ Lambda cyhalothrin	Miscela di (Z)-(1R,3R)-[(S)-alfa-ciano-3-fenossibenzil 3-(2-cloro-3,3,3-trifluoropropenil)-2,2-dimetilciclopropanecarbossilato e (Z)-(1S,3S)-[(R)- alfa-ciano-3-fenossibenzil 3-(2-cloro-3,3,3-trifluoropropenil)-2,2-dimetilciclopropanecarbossilato / Lambda-cyhalotrina	Mixture of: alpha-cyano-3-phenoxybenzyl (Z)-(1R,3R)-[(S)-3-(2-chloro-3,3,3-trifluoro-prop-1-enyl)]-2,2-dimethylcyclopropanecarboxylate;alpha-cyano-3-phenoxybenzyl (Z)-(1S,3S)-[(R)-3-(2-chloro-3,3,3-trifluoro-prop-1-enyl)]-2,2-dimethylcyclopropanecarboxylate /Lambda cyhalothrine	SE	117255-55	415-130-7	91465-08-6																		01.10.2013					
Geraniol	Geraniol	Geraniolo	Geraniol	FR	124381-17	203-377-1	106-24-1																		18	19				
Glutaraldehyd	Glutaraldéhyde	glutaraldeide	glutaraldehyde	FI	161174-24	203-856-5	111-30-8	EU 2014/227	01.10.2016	01.10.2016	01.10.2016	2013/85/EU	01.10.2016	7		9	10	01.10.2016	01.10.2016	EU 2014/227									22	
Glykolsäure	Acide glycolique	Acido glicolico	Glycollic acid	LT	161041-35	201-180-5	79-14-1		2	3	4								12											
Glyoxal	Glyoxal	Gliossale	Glyoxal	FR	112217-37	203-474-9	107-22-2		2	3	4		2008/89/EC						2012/78/EU											
Guazatintriacetat	Triacétate de Guazatine	Triacetato di guazatina	Guazatine triacetate	UK	148661-24	-	115044-19-4		2						8															Pflanzenschutzmittel Produit phytosanitaire Prodotto fitosanitario Plant protection

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
Harnstoff, N,N'-Bis(hydroxymethyl)-, Reaktionsprodukte mit 2-(2-Butoxyethoxy)ethanol, Ethylenglykol und Formaldehyd	Urée, N,N'-bis(hydroxyméthyl)-, produits de réaction entre (butoxy-2 éthoxy)-2 éthanol, éthylèneglycol et formaldéhyde	Urea, N,N'-bis(idrossimetil)-, prodotti di reazione con 2-(2-butossietossi)etanolo, etilen glicole e formaldeide	Urea, N,N'-bis(hydroxymethyl)-, reaction products with 2-(2-butoxyethoxy)ethanol, ethylene glycol and formaldehyde	PL	183691-82	292-348-7	90604-54-9		2				6				11	12	13										
Hexa-2,4-diensäure / Sorbinsäure	Acide hexa-2,4-diénoïque / acide sorbique	Acido esa-2,4-dienoico / Acido sorbico	Hexa-2,4-dienoic acid / Sorbic acid	DE	203064-66	203-768-7	110-44-1	2008/809/EC	2008/809/EC	2008/809/EC	2008/809/EC	2008/809/EC	6	7	2008/687/EC	9	10													
Hexabordizinkundecaoxid/Zinkborat	Undecaoxyde de hexabore et de dizinc/borate de zinc	Undecaossido di zinco esaborato/Borato di zinco	Hexaboron dizinc undecaoxide/Zinc borate	ES	150597-36	235-804-2	12767-90-7									9														
Honig	Miel	Miele	Honey	AT	370823-25	617-041-0	8028-66-8																			01.06.2021				
Hydrogenchlorid / Chlorwasserstoffsäure	Chlorure d'hydrogène / acide chlorhydrique	Acido cloridrico / acido cloridrico	Hydrogen chloride / Hydrochloric acid	LV	156457-13	231-595-7	7647-01-0		01.05.2014																					
Hydrogenzyanid	Cyanure d'hydrogène	Acido cianidrico	Hydrogen cyanide	CZ	136687-56	200-821-6	74-90-8								01.10.2014						01.10.2014				01.10.2014					

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
Hydroxyl-2-pyridon	Hydroxyl-2-pyridone	Idrossil-2-piridone	Hydroxyl-2-pyridone	FR	212035-22	212-506-0	822-89-9		2				6			9	10	11	12	13										
Indoxacarb (Reaktionsmasseder Enantiomere S:R 75:25)	Indoxacarbe (masse de réaction composée des énantiomères S et R dans un rapport S:R de 75:25)	Indoxacarb Indoxacarb (massa di reazione degli enantiomeri S:R 75:25)	Indoxacarb (enantiomeric reaction mass S:R 75:25)	UK	223167-91	100-009-0	173584-44-6																		01.01.2010					PT18: expiry date postponed (EU 2019/1030)
Jod	Iode	Iodio	Iodine	SE	107370-28	231-442-4	7553-56-2	01.09.2015	2	01.09.2015	01.09.2015	5	6	7		9	10	11										21	01.09.2015	
Kalium (E,E)-hexa-2,4-dienoat	(E,E)-hexa-2,4-dienoate de potassium	(E,E)-esa-2,4-dienoato di potassio	Potassium (E,E)-hexa-2,4-dienoate / Potassium Sorbate	DE	209591-79	246-376-1	24634-61-5	1	2	3	4	5	6	7	01.12.2016	9	10													
Kalium 2-biphenylat	2-biphénylate de potassium	22-bifenilato di potassio	Potassium 2-biphenylate	ES	150675-93	237-243-9	13707-65-8						2018/1622			2018/1622	2018/1622			2018/1622										
Kaliumdimethyldithiocarbamat	Diméthyldithiocarbamate de potassium	Dimetilditiocarbammato di potassio	Potassium dimethyldithiocarbamate	SE	143091-50	204-875-1	128-03-0		2		4		6			9	10	11	12	13										

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
Kaliummethyldithiocarbamat	Méthyldithiocarbamate de potassium	Metilditiocarbammato di potassio	Potassium methyldithiocarbamate	CZ	130697-81	205-292-5	137-41-7		2							9		11	12											
Kaliumpermanganat	Permanganate de potassium	Permanganato di potassio	Potassium permanganate	SK	131912-25	231-760-3	7722-64-7					5																		
Kaliumsalze von Fettsäuren (C15-21)	Sels de potassium d'acides gras (C15-21)	Sali di potassio di acidi grassi (C15-21)	Potassium salts of fatty acids (C15-21)	DE	130071-19	-	-		2																2007/565/EC					Gemisch Mélange Miscuglio Mixture
Kaliumsulfit	Sulfite de potassium	Solfito di potassio	Potassium sulphite	DE	125802-22	233-321-1	10117-38-1	1	2		4	5	6			9		11	12	13									22	
Käse	Fromages	Formaggi	Cheese	AT	770436-09	100-256-0	-																			01.06.2021				
Kiefern, Extrakt	Extraits de pin	Pino, estratto	Pine ext.	LV	122873-79	304-455-9	94266-48-5										EU 2014/227													

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
Knoblauch, Extrakt	Ail, extraits	Aglio, estratto	Garlic, ext.	AT	101455-22	232-371-1	8008-99-9																			19				
Knoblauchextrakt	Ail, extraits	Aglio, estratto	Garlic ext.	PL	101455-22	232-371-1	8008-99-9			3	4	5													18	19				
Knochenöl/Tieröl	Huile d'os/huile animale	Olio di osso/Olio animale	Bone oil / Animal oil	DE	193247-29	232-294-3	8001-85-2																			2007/565/EC				
Kohlendioxid	Dioxyde de carbone	Anidride carbonica	Carbon dioxide		161220-80	204-696-6	-														2007/70/EG									
Kohlendioxid	Dioxyde de carbone	Biossido di carbonio	carbon dioxide	FR	161220-80	204-696-9	124-38-9														31.10.2019	01.06.2015			01.11.2012	19				PT15 products not authorized in CH
Kohlendioxid, das aus Propan, Butan oder einer Mischung beider durch Verbrennung erzeugt wird	Dioxyde de carbone généré à partir du propane, du butane ou d'un mélange des deux par combustion	Diossido di carbonio generato dalla combustione propano, butano o una miscela di entrambi	Carbon dioxide generated from propane, butane or a mixture of both by combustion	FR	391899-41	100-084-0	-																			19				

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
Kreosot	Créosote	Creosoto	Creosote	SE	187081-00	232-287-5	8001-58-9								01.05.2013															candidate for substitution; once renewed; expiry date postponed to 31.10.2021 (2020/1038); new expiry date in discussion
Kupfer	Cuivre	Rame	Copper	FR	125726-56	231-159-6	7440-50-8		2			5						11												
Kupfer	Cuivre	Rame	Copper flakes	FR	125726-56	231-159-6	7440-50-8		2012/78/EU		2012/78/EU	2012/78/EU						2012/78/EU										01.01.2018		
Kupfer(II)-carbonat-Kupfer(II)hydroxid (1:1)	Carbonate basique de cuivre(II)	Carbonato di rame(II)-idrossido di rame(II) (1:1)	Copper(II) carbonate-copper(II) hydroxide (1:1)	FR	156644-34	235-113-6	12069-69-1								01.02.2014															
Kupfer(II)-hydroxid	Hydroxyde de cuivre (II)	Idrossido di rame (II)	Copper (II) hydroxide	FR	193786-61	243-815-9	20427-59-2								01.02.2014															
Kupfer(II)-oxid	Oxyde de cuivre (II)	Ossido di rame (II)	Copper (II) oxide	FR	186274-93	215-269-1	1317-38-0								01.02.2014															

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
Kupfer, granuliert	Cuivre, granulé	Rame, granulato	Copper, granulated	FR	125726-56	231-159-6	7440-50-8					5			01.01.2017			11										21		PT8: new active
Kupfer, Pulver	Cuivre, poudre	Rame, polvere	Copper, powder	FR	125726-56	231-159-6	7440-50-8																					21		
Kupfersulfat	Sulfate de cuivre	Solfato di rame	Copper sulphate	FR	199171-08	231-847-6	7758-98-7	2012/78/EU	EU 2016/1950		2012/78/EU																			
Kupfersulfat-Pentahydrat	Sulfate de cuivre pentahydraté	Solfato di rame pentaidrato	Copper sulphate pentahydrate	FR	141911-01	231-847-6	7758-99-8		01.07.2015																					
Kupferthiocyanat	Thiocyanate de cuivre	Tiocianato di rame	Copper thiocyanate	FR	167764-42	214-183-1	1111-67-7																					01.01.2018		
L-(+)-Milchsäure	Acide L-(+)-lactique	Acido L-(+)-lattico	L-(+)-lactic acid	DE	212954-78	201-196-2	79-33-4	01.07.2017	01.05.2019	01.05.2019	01.05.2019		01.11.2023							2007/565/EC										PT1: new active

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
Laurinsäure	Acide laurique	Acido laurico	Lauric acid	DE	179639-16	205-582-1	143-07-7																			01.11.2015				
Lavendel, Lavandula hybrida, Extrakt/Lavandinöl	Lavande, Lavandula hybrida, extraits	Lavanda, Lavandula hybrida, estratto/olio di lavanda	Lavender, Lavandula hybrida, ext./Lavandin oil	PT	190035-62	294-470-6	91722-69-9																		2007/565/EC	19				
Lavendelöl	Huile de lavande	Olio di lavanda	Lavender oil		148124-83	-	8000-28-0																							natural oil
Leinsamenöl	Huile de lin	Olio di lino	Linseed oil		138136-74	232-278-6	8001-26-1																							
Lignin	Lignine	Lignina	Lignin	EL	144361-23	232-682-2	9005-53-2	2009/322/EC	2009/322/EC	2009/322/EC	2009/322/EC		2009/322/EC	7		9	10	11	12	2009/322/EC						2007/565/EC		2007/565/EC		
Linalool	Linalol	Linalolo	Linalool	DK	179422-85	201-134-4	78-70-6																			2009/324/EC				

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
Maiskolben pulverisiert	Poudre d'épi de maïs	Polvere di pannocchie di granturco	Powdered corn cob		223162-09	100-002-0	-														2013/44/EU									
Maiskolben, pulverisiert	Épi de maïs en poudre	Pannocchie di granturco in polvere	Powdered Corn cob,	EL	223162-09	~~310-127-6~~ -	~~999999-99-4~~														01.04.2017									
Malathion	Malathion	Malation	Malathion	FI	203082-12	204-497-7	121-75-5																		2007/565/EC					
Malz, Extrakt	Malt, extraits.	Malto, estratto	Malt, ext.	AT	162447-85	232-310-9	8002-48-0																			EU 2021/1283				
Margosa-Extrakt aus anderen als den Kernen von Azadirachta indica, mit Wasser extrahiert und mit organischen Lösungsmitteln weiter verarbeitet	Margousier, extraits	Margosa, estratto	Margosa extract other than from the kernels of Azadirachta indica extracted with water and further processed with organic solvents. Terra Nostra	DE	532340-86	283-644-7	~~84696-25-3~~																		18	01.04.2019				
Margosa-Extrakt aus den Kernen von Azadirachta indica, mit Wasser extrahiert und mit organischen Lösungsmitteln weiter verarbeitet	extrait de margousier obtenu à partir des amandes d'Azadirachta indica extrait avec de l'eau et ultérieurement transformé au moyen de solvants organiques	estratto di margosa ricavato dai semi dell'Azadirachta indica mediante acqua e un successivo trattamento con solventi organici	Margosa extract from the kernels of Azadirachta indica extracted with water and further processed with organic solvents (Trifolio)	DE	177149-17	283-644-7	84696-25-3																		01.05.2014					

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
Margosa-Extrakt aus kaltgepresstem Öl von Azadirachta Indica Samen ohne Schalen (Kernel) extrahiert mit überkritischem Kohlendioxid (sCO2)	Extrait de margousier à partir d'huile pressée à froid de graines Azadirachta Indica sans coquilles (noyau) extrait avec du dioxyde de carbone supercritique (sCO2)	Margosa estratto da pressato a freddo olio di Azadirachta Indica semi senza gusci (kernel) estratto con anidride carbonica supercritica (sCO2)	Margosa extract from cold-pressed oil of Azadirachata Indica seeds without shells (kernel) extracted with super-critical carbon dioxide (sCO2)	IT	177149-17	283-644-7	84696-25-3																		18	01.04.2019				
Mecetroniumetilsulfat (MES)	Éthylsulfate de mecetronium (MES)	Etilsolfato di mecetronio (MES)	Mecetronium ethyl sulfate (MES)	PL	174243-05	221-106-5	3006-10-8	1	2																					
Medetomidin	Medetomidin	Medetomidin	Medetomidin	UK	464517-49	811-718-6	86347-14-0																					01.01.2016		PT21: new active PT21: expiry date postponed to 30.06.2025
Melaleuca alternifolia, Extrakt/Öl des Australischen Teebaums	Melaleuca alternifolia, extraits/huile essentielle de l'arbre à thé australien	Melaleuca alternifolia, estratto/Olio di Tea Tree australiano	Melaleuca alternifolia, ext./Australian Tea Tree Oil	ES	146858-01	285-377-1	85085-48-9	1	2	3																2007/565/EC				
Metam-Natrium	Metam-sodium	Metam-sodio	Metam-sodium	BE	124455-86	205-293-0	137-42-8		2		4		6			2021/1283		2021/1283	12	13							20			
Methenamin-3-chlorallylchlorid (CTAC)	3-Chloroallylochlorure de méthénamine (CTAC)	3-cloroallilocloruro di metenamina (CTAC)	Methenamine 3-chloroallylochloride (CTAC)	PL	101032-30	223-805-0	4080-31-3						EU 2023/458			9			EU 2023/458	EU 2023/458										

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
Methomyl	Méthomyl	Metomil	Methomyl	UK	156866-47	240-815-0	16752-77-5																		2007/585/EC					
Methylanthranilat	Anthranilate de méthyle	Antranilato di metile	Methyl anthranilate	FR	143111-87	205-132-4	134-20-3																			2009/324/EC				
Methylendithiocyanat	Dithiocyanate de méthylène	Metilene ditiocianato	Methylene dithiocyanate	FR	137968-93	228-652-3	6317-18-6						6	7		9	10	11	2022/2005/EC	13									22	
Methylneodecanamid	Neodécanamide de méthyle	Neodecanammide di metile	Methyl neodecanamide	ES	209183-42	414-460-9	105726-67-8																			19				
Milchsäure	Acide lactique	Acido lattico	Lactic acid		130443-67	200-018-0	50-21-5																							
Miristalkoniumchlorid [1]	Chlorure de miristalkonium [1]	Cloruro di miristalconio [1]	Miristalkonium chloride [1]	IT	167346-35	205-352-0	139-08-2	(EU) 2016/1950	(EU) 2016/1950	(EU) 2016/1950	(EU) 2016/1950		6	7	(EU) 2016/1950	9	(EU) 2016/1950	(EU) 2016/1950	(EU) 2016/1950	13										

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
m-Kresol	m-cresol	m-cresolo	m-Cresol	FR	124378-96	203-577-9	108-39-4		2008/681/EC	2008/681/EC																				
Monochloramin, das aus Ammoniak und einer Chlorquelle erzeugt wird	Monochloramine produite à partir d'ammoniac et d'une source de chlore	Monoclorammina generata da ammoniaca ed una fonte di cloro	Monochloramine generated from ammonia and a chlorine source	FR	733053-26	100-115-0	n/a					**5**						**11**												**Art 93**
Monochloramin, das aus Ammoniumcarbamat und einer Chlorquelle erzeugt wird	Monochloramine produite à partir de carbamate d'ammonium et d'une source de chlore	Monoclorammina generata dal carbammato di ammonio ed una fonte di cloro	Monochloramine generated from ammonium carbamate and a chlorine source	SE	733051-23	100-116-0	n/a						**6**					**11**	**12**											**Art 93**
Monochloramin, das aus Ammoniumhydroxid und einer Chlorquelle erzeugt wird	Monochloramine produite à partir d'hydroxyde d'ammonium et d'une source de chlore	Monoclorammina generata da idrossido di ammonio ed una fonte di cloro	Monochloramine generated from ammonium hydroxide and a chlorine source	UK	733057-14	100-119-0	n/a					**5**																		**Art 93**
Monochloramin, hergestellt aus Ammoniumsulfat und einer Chlor-Quelle	Monochloramine produite à partir de sulfate d'ammonium et d'une source de chlore	Monoclorammina generata da solfato di ammonio e una fonte di cloro	Monochloramine generated from ammonium sulfate and a chlorine source	FR	394157-57	~~231-984-1~~	~~7783-20-2~~					**5**						11	12											
Monolinuron	Monolinuron	Monolinuron	Monolinuron	HU	186341-86	217-129-5	1746-81-2		2																					

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
m-Phenoxybenzyl 3-(2,2-dichlorvinyl)-2,2-dimethylcyclopropancarboxylat/ Permethrin	3-(2,2-dichlorovinyl)-2,2-diméthylcyclopropanecarboxylate de m-phénoxybenzyle/Perméthrine	3-fenossibenzil (1RS)-cis-trans-3-(2,2-diclorovinil)-2,2-dimetilciclopropancarbossilato/Permetrina	m-phenoxybenzyl 3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate / Permethrin	IE	114755-86	258-067-9	52645-53-1		2	3		5			01.05.2016	EU 2016/1950								01.05.2016	2007/565/EC			22	
N-((6-Chlor-3-pyridinyl)methyl)-N'-Cyan-N-methylethanimidamid/ Acetamiprid	N-[(6-chloro-3-pyridinyl)méthyl)-N'-cyano-N-méthyléthanimidamide / Acétamipride	N-(6-cloro-3-piridinil)metil)-N'-ciano-N-metiletandiminammide / Acetamiprid	N-((6-Chloro-3-pyridinyl)methyl)-N'-cyano-N-methylethanimidamide / Acetamiprid	BE	215529-16	603-921-1	135410-20-7 ~~160430-64-8~~																		01.02.2020					Candidate for subsitution, expiry date: 31.1.2027 Pflanzenschutzmittel Produit phytosanitaire Prodotto fitosanitario Plant protection
N-(2-Ethylhexyl)-8,9,10-trinorborn-5-en-2,3-dicarboximid	N-(2-ethylhexyl)-8,9,10-trinorborn-5-ene-2,3-dicarboximide	N-(2-etilesil)-8,9,10-trinorborn-5-ene-2,3-dicarbossimmide	N-(2-ethylhexyl)-8,9,10-trinorborn-5-ene-2,3-dicarboximide	BE	106172-33	204-029-1	113-48-4																		2007/565/EC					
N-(3-Aminopropyl)-N-dodecylpropan-1,3-diamin (Diamin)	N-(3-Aminopropyl)-N-dodécylpropane-1,3-diamine (diamine)	N-(3-amminopropil)-N-dodecilpropan-1,3-diammina (Diammina)	N-(3-aminopropyl)-N-dodecylpropane-1,3-diamine (Diamine)	PT	167980-73	219-145-8	2372-82-9	1	2	3	4		6		EU 2022/986	9	10	11	12	13									
N-(Trichlormethylthio)phthalimid / Folpet	N-(trichloromethylthio)phthalimide / Folpet	N-(tricloromethiltio)ftalimmide / Folpet	N-(trichloromethylthio)phthalimide/ Folpet	IT	143107-02	205-088-6	133-07-3						01.01.2016	01.10.2016		01.10.2016	10											2007/565/EC	
N,N,N',N'–Tetramethylethylendiaminbis(2-chlorethyl)ether-Copolymer	Copolymère de N,N,N',N'-Tétraméthyléthyléthylène diamine bis (2-chloroéthyl)éther	N,N,N',N'-tetrametiletilendiammina-bis(2-cloroetil) etere copolimero	N,N,N',N'–Tetramethylethylenediaminebis(2-chloroethyl)ether copolymer	UK	148266-45	-	31075-24-8		2							9		11	12	13										Polymer Polymère Polimero Polymer

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
N,N'-(Decan-1,10-diyldi-1(4H)-pyridyl-4-yliden)bis(octylammonium)dichlorid	Dichlorure de N,N'-(décane-1,10-diyldi-1(4H)-pyridyl-4-ylidène)bis(octylammonium)	Dicloruro di N, N'-(decan-1,10-diildi-1(4H)-piridil-4-iliden)bis(ottilammonio)	N,N'-(decane-1,10-diyldi-1(4H)-pyridyl-4-ylidene)bis(octylammonium) dichloride	HU	109386-91	274-861-8	70775-75-6	2013/85/EU																						
N,N'-Methylenbismorpholin	N,N'-méthylènebismorpholine	N, N'-metilenbismorfolina	N,N'-methylenebismorpholine / MBM	AT	156274-77	227-062-3	5625-90-1						01.04.2017			9		11		01.04.2017										candidate for substitution Common Name: Formaldehyde released from N,N-Methylenebismorpholine IUPAC Name: N,N-Methylenebismorpholine
N,N-Diethyl-meta-toluamid	N,N- diéthyl-méta-toluamide	N,N-dietil-m-toluammide	N,N-diethyl-meta-toluamide	SE	198255-40	205-149-7	134-62-3																			01.08.2012			22	
N'-tert-Butyl-N-cyclopropyl-6-(methylthio)-1,3,5-triazin-2,4-diamin	N'-tert-butyl-N-cyclopropyl-6-(méthylthio)-1,3,5-triazine-2,4-diamine	N'-terz-butil-N-ciclopropil-6-(metiltio)-1,3,5-triazin-2,4-diammina	N'-tert-butyl-N-cyclopropyl-6-(methylthio)-1,3,5-triazine-2,4-diamine / cybutryne	NL	157232-16	248-872-3	28159-98-0							2010/675/EU		9	2010/675/EU											21		
Nabam	Nabame	Nabam	Nabam	PL	192001-81	205-547-0	142-59-6		2		4		6			9	10	11	12	13										
Naled	Naled	Naled	Naled	FR	192034-79	206-098-3	300-76-5																		18					

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
Naphthalin	Naphtalène	Naftalene	Naphthalene	UK	161074-33	202-049-5	91-20-3																			2008/681/EC				
Naphthensäuren, Kupfersalze	Acides naphténiques, sels de cuivre	Acidi naftenici, sali di rame	Naphthenic acids, copper salts	UK	180071-78	215-657-0	1338-02-9								2007/565/EC															
Natrium 2,4,6-trichlorphenolat	2,4,6-trichlorophénolate de sodium	2,4,6-triclorofenolato di sodio	Sodium 2,4,6-trichlorophenolate	IE	168209-65	223-246-2	3784-03-0		2	3			6			9														
Natrium 2-biphenylat	2-biphénylate de sodium	2-bifenilato di sodio	Sodium 2-biphenylate	ES	100250-48	205-055-6	132-27-4	2018/1622	2018/1622	2018/1622	EU 2020/1036		EU 2020/1036	EU 2020/1036		EU 2020/1036	EU 2020/1036			EU 2020/1036										
Natrium hydrogen-2,2'-methylen-bis[4-chlorphenolat]	Hydrogéno-2,2'méthylènebis[4-chlorophénolate] de sodium	Idrogeno-2,2'-metilenbis[4-clorofenoloato] di sodio	Sodium hydrogen 2,2'methylenebis[4-chlorophenolate]	LV	162524-48	233-457-1	10187-52-7		2	3	4		6	7		9	10	11	12	13										
Natrium N-(hydroxymethyl)glycinat	N-(hydroxyméthyl)glycinate de sodium	N-(idrossimetil)glicinato di sodio	Sodium N-(hydroxymethyl) glycinate	AT	152377-31	274-357-8	70161-44-3						EU 2023/458	7																

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
Natrium p-chlor-m-kresolat	p-chloro-m-crésolate de sodium	p-cloro-m-cresoloato di sodio	Sodium p-chloro-m-cresolate	FR	156823-79	239-825-8	15733-22-9	2018/1622	2018/1622	2018/1622	4		2018/1622			2018/1622	10			2018/1622										
Natriumacetat	Acétate de sodium	Acetato di sodio	Sodium acetate		155273-73	204-823-8	127-09-3																							
Natriumbenzoat	Benzoate de sodium	Benzoato di sodio	Sodium benzoate	DE	192175-44	208-534-8	532-32-1	2008/809/EC	2008/809/EC				2008/809/EC					11												
Natriumbenzoat	Benzoate de sodium	Benzoato di sodio	Sodium benzoate		192175-44	208-534-8	532-32-1																							
~~Natriumbromid~~	~~Bromure de sodium~~	~~Bromuro di sodio~~	~~Sodium bromide~~	~~NL~~	~~138094-06~~	~~231-599-9~~	~~7647-15-6~~	-	~~2018/1622~~	-	2008/681/EC	-	2008/681/EC	~~7~~	-	~~9~~	-	~~2018/1622~~	~~2018/1622~~	2008/681/EC										
Natriumchlorat	Chlorate de sodium	Clorato di sodio	Sodium chlorate	PT	162422-63	231-887-4	7775-09-9		2			5						11	12											

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
Natriumchlorid	Chlorure de sodium	Cloruro di sodio	Sodium chloride	PT	138093-09	~~231-598-3~~	~~7647-14-5~~					5																		
Natriumchlorit	Chlorite de sodium	Clorito di sodio	Sodium chlorite	PT	125755-66	231-836-6	7758-19-2		2	3	4	5						11	12											
Natriumdichlorisocyanurat Dihydrat	Dihydrate de dichloroisocyanurate de sodium	Dicloroisocianurato di sodio, diidrato	Sodium dichloroisocyanurate dihydrate	DE	196944-93	220-767-7	51580-86-0	1	2	3	4	5	6			9		11	EU 2020/1036											
Natriumdimethylarsinat (Natriumcacodylat)	Diméthylarsinate de sodium (cacodylate de sodium)	Dimetilarsinato di sodio (Cacodilato di sodio)	Sodium dimethylarsinate (Sodium Cacodylate)	PT	124435-49	204-708-2	124-65-2																		18					
Natriumdimethyldithiocarbamat	Diméthyldithiocarbamate de sodium	Dimetilditiocarbammato di sodio	Sodium dimethyldithiocarbamate	SE	217073-40	204-876-7	128-04-1		2	3	4	5	6			9	10	11	12	13										
Natriumhydrogensulfit	Hydrogénosulfite de sodium	Idrogenosolfito di sodio	Sodium hydrogensulphite	DE	125747-90	231-548-0	7631-90-5	1	2		4	5	6			9		11	12	13									22	

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
~~Natriumhypochlorit~~	~~Hypochlorite de sodium~~	~~Ipoclorito di sodio~~	~~Sodium hypochlorite~~	~~IT~~	~~193227-89~~	~~231-668-3~~	~~7681-52-9~~	~~1~~	~~2~~	~~3~~	~~4~~	~~5~~	~~6~~	-	-	-	-	~~11~~	~~12~~	-	-	-	-	-	-	-	-	-	-	
Natriumlignosulfonat	Lignosulfonate de sodium	Lignosolfonato di sodio	Sodium lignosulfonate	HU	111085-38	-	8061-51-6												12											natürliches Polymer Polymère naturel Polimero naturale Natural Polymer
Natriumsulfit	Sulfite de sodium	Solfito di sodio	Sodium sulphite	DE	131915-16	231-821-4	7757-83-7	1	2		4	5	6			9		11	12	13									22	
N-Cyclopropyl-1,3,5-triazin-2,4,6-triamin (Cyromazin)	N-cyclopropyl-1,3,5-triazine-2,4,6-triamine	N-ciclopropil-1,3,5-triazin-2,4,6-triammina	N-cyclopropyl-1,3,5-triazine-2,4,6-triamine	EL	215694-06	266-257-8	66215-27-8																		01.01.2018					
N-Didecyl-N-dipolyethoxyammoniumborat/Didecylpolyoxethylammoniumborat (Polymeres Betain)	Borate de N-didécyl-N-dipolyéthoxyammonium/Borate de didécylpolyoxéthylammonium (bétaïne polymère)	Borato di N-dicecil-N-dipolietossiammonio/borato di didecilpoliossetilammonio (Betaina polimerica)	N-Didecyl-N-dipolyethoxyammoniumborate/Didecylpolyoxethylammoniumborate (Polymeric betaine)	EL	498367-58	695-923-4	214710-34-6		2009/322/EC				2009/322/EC		8	9	10	11	12	2009/322/EC										Polymer Polymère Polimero Polymer
Nitromethylidintrimethanol	Nitromethylidynetriméthanol	Nitrometilidintrimetanolo	Nitromethylidynetrimethanol	UK	106214-04	204-769-5	126-11-4		2	3			6					11	12	13										

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
Nonansäure	Acide nonanoïque	Acido nonanoico	Nonanoic acid / Pelargonic acid	AT	201830-82	203-931-2	112-05-0		01.10.2015								EU 2014/227									01.02.2013				
Oct-1-en-3-ol	Oct-1-ène-3-ol	Ott-1-en-3-olo	Oct-1-ene-3-ol	N	218392-60	222-226-0	3391-86-4																			2009/324/EC				
Oct-1-en-ol	Octobre-1-ène-3-ol	Ott-1-en-3-olo	Oct-1-en-3-ol		218392-60	222-226-0	-																							
Octansäure	Acide octanoïque	Acido ottanoico	Octanoic acid	AT	211526-94	204-677-5	124-07-2				01.09.2015														01.09.2015	2007/565/EC				
Oligo(2-(2-ethoxy)ethoxyethylguanidiniumchlorid)	Oligo-(2-(2-éthoxy)éthoxyéthyl chlorure de guanidinium)	Oligo(cloruro di 2-(2-etossi)etossietil guanidinio)	Oligo(2-(2-ethoxy)ethoxyethylguaniethoxyethylguanidiniumchloride)	FR	148294-58	-	374572-91-5	1	2	3	4	2011/391/EU	2011/391/EU	7		9	10	11	12	2011/391/EU										Polymer Polymère Polimero Polymer
Orange, süß, Extrakt	Oranger doux, extraits	Arancio dolce, estratto	Orange, sweet, ext.	CH	101462-01	232-433-8	8028-48-6																			19				

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
Orthophosphorsäure	Acide orthophosphorique	Acido ortofosforico	Orthophosphoric acid	PT	218661-29	231-633-2	7664-38-2				4																			
Oxin-Kupfer	Oxine-cuivre	Ossina-rame	Oxine-copper	FR	180935-08	233-841-9	10380-28-6								2007/565/EC															
Ozon, der aus Sauerstoff erzeugt wird	Ozone produite à partir d'oxygène	Ozono generato dall'ossigeno	Ozone generated from oxygen	UK	733058-11	100-120-0	10028-15-6		01.07.2024		01.07.2024	01.07.2024						01.07.2024												**Art 93**
p-[(Diiodmethyl)sulfonyl] toluol	p-[(diiodométhyl)sulfonyl] toluène	p-[(diiodometil)solfonil] toluene	p-[(diiodomethyl)sulphonyl] toluene	CH	187612-56	243-468-3	20018-09-1		EU 2016/1950				6	7		9	10		12	13										
Penflufen	Penflufene	Penflufen	Penflufen	UK	400952-42	619-823-7 (CLP)	494793-67-8								01.02.2019															IUPAC Name: 5-fluoro-1,3-dimethyl-N-{2-[(2RS)-4-methylpentan-2-yl] phenyl}-1H-pyrazole-4-car boxamide PT8: new active
Pentakalium bis(peroxymonosulfat)bis(sulfat) (KPMS)	Bis(peroxymonosulfate)bis(sulfate) de pentapotassium (KPMS)	Bis(perossimonosolfato)bis(solfato) di pentapotassio (KPMS)	Pentapotassium bis(peroxymonosulfate) bis(sulphate) (KPMS)	SI	189048-16	274-778-7	70693-62-8	1	01.07.2025	01.07.2025	01.07.2025	01.07.2025						11	12										

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
Perameisensäure, die aus Ameisensäure und Wasserstoffperoxid erzeugt wird	L'acide performique produit à partir de l'acide formique et du peroxyde d'hydrogène	Acido performico generato dal acido formico e perossido di idrogeno	Performic acid generated from formic acid and hydrogen peroxide	BE	390759-66	**100-081-0**	-		2	EU 2020/1036	4	EU 2020/1036	EU 2020/1036					11	12											
Peressigsäure	Acide peracétique	Acido peracetico	Peracetic acid	FI	136701-14	201-186-8	79-21-0	01.10.2017	01.10.2017	01.10.2017	01.10.2017	01.10.2017	01.10.2017					01.07.2018	01.07.2018											
Peressigsäure hergestellt aus Natriumpercarbonat und TAED	Acide peracétique généré à partir de percarbonate de sodium et de TAED	Peracetic acid generated from tetra-acetylethylenediamine (TAED) and sodium percarbonate	Peracetic acid generated from tetra-acetylethylenediamine (TAED) and sodium percarbonate	FI	392247-64	**100-082-0** 234-123-8 239-707-6	10543-57-4 15630-89-4		01.01.2019	01.01.2019	01.01.2019																		
Peressigsäure, die aus tetra-acetylethylenediamine (TAED) und Natriumperborat-Monohydrat erzeugt wird	Acide peracétique généré à partir du Perborate de sodium monohydraté et du tétraacétyléthylènediamine (TAED)	Acido peracetico generata da tetraacetiletilendiammina (TAED) e perborato monodidrato di sodio	peracetic acid generated from tetraacetylethylenediamine (TAED) and sodium perborate monohydrate	AT	789882-65	100-269-0	-			EU 2020/1036																				
Peressigsäure, die aus tetra-acetylethylenediamine (TAED) und Wasserstoffperoxid erzeugt wird	Acide peracétique généré à partir du peroxyde d'hydrogène et du tétraacétyléthylènediamine (TAED)	Acido peracetico generata da tetraacetiletilendiammina (TAED) e perossido di idrogeno	Peracetic acid generated from tetraacetylethylenediamine (TAED) and hydrogen peroxide	AT	733061-02	**100-123-0**	-		2																					
Peressigsäure, die aus 1,3-. Diacetyloxypropan-2-yl-Acetat und Wasserstoffperoxid erzeugt wird	Acide peracétique généré à partir d'acétate de 1,3-diacétyloxypropan-2-yle et de peroxyde d'hydrogène	Acido peracetico generato dal acetato 1,3-diacetyloxypropan-2-ile e perossido di idrogeno	Peracetic acid generated from 1,3-diacetyloxypropan-2-yl acetate and hydrogen peroxide	AT	733060-05	**100-122-0**	-		2		EU 2020/1036																			

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
Peressigsäure, die aus Perhydrolyse von N-acetylcaprolactam durch Wassersoffperoxid unter alkalischen Bedingungen erzeugt wird	Acide peracétique généré par la perhydrolyse du N-acétylcaprolactame par le peroxyde d'hydrogène en conditions alcalines	Acido peracetico generato da peridrolisi di N-acetilcaprolattame da perossido di idrogeno in condizioni alcaline	Peracetic acid generated by perhydrolysis of N-acetylcaprolactam by hydrogen peroxide in alkaline conditions	AT	733059-08	**100-121-0**	-		EU 2020/1036																				
~~Peroxyoctansäure~~	~~Acide peroxyoctanoïque~~	~~Acido perossiottanoico~~	~~Peroxyoctanoic acid~~	~~FR~~	~~202497-21~~	—	~~33734-57-5~~	-	~~2~~	~~3~~	~~4~~	-	-	-	-	-	-	~~11~~	~~12~~	-	-	-	-	-	-	-	-	-	-	Redefinition. New name: Reaction mass of peracetic acid (PAA) and peroxyoctanoic acid (POOA)
Pfefferminzöl	Huile de menthe	Olio di menta piperita	Peppermint oil		343748-61	-	8006-90-4																							natural oil
Pheromon der Kleidermotte	Phéromone des mites de vêtements	Feromone della tignola dei panni	Webbing clothes moths pheromone			-	-																							Gemisch Mélange Miscuglio Mixture
PHMB (1600; 1.8) (Polyhexamethylenbiguanidhydrochlorid mit einer zahlenmittleren Molmasse (Mn) von 1600 und einem mittleren Polydispersitätsindex (PDI) von 1,8)	PHMB (1600; 1.8) [chlorhydrate de polyhexaméthylène biguanide présentant une masse molaire moyenne en nombre (Mn) de 1600 et une polydispersité moyenne (IP) de 1,8]	PHMB (1600; 1.8) [cloridrato di poliesametilene biguanide con un peso molecolare medio numerale (Mn) di 1600 e un indice di polidispersità (PDI) di 1.8]	PHMB (1600; 1.8) (polyhexamethylene biguanide hydrochloride with a mean number-average molecular weight (Mn) of 1600 and a mean polydispersity (PDI) of 1.8)	FR	178988-29	608-042-7	27083-27-8 ~~32289-58-0~~	1 (EU 2016/109)	01.07.2017	01.07.2017	01.07.2017	5 (2017/802)	6 (EU 2016/109)			9 (EU 2016/109)		01.07.2017	12										22	
Phosphin freisetzendes Magnesiumphosphid	phosphure de magnésium libérant de la phosphine	fosfuro di magnesio rilasciando fosfina	magnesium phosphide releasing phosphine	DE	206532-41	235-023-7	12057-74-8																		01.02.2012		2012/78/EU			

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
Phosphin freisetzendes Aluminiumphosphid	Phosphure d'aluminium libérant de la phosphine	Fosfuro d'alluminio rilasciando fosfina	aluminium phosphide releasing phosphine	DE	193800-19	244-088-0	20859-73-8														31.08.2021				01.02.2012		01.07.2015			PT20 products not authorised in CH
Phoxim	Phoxime	Phoxim	Phoxim	FI	214609-60	238-887-3	14816-18-3																		2007/565/EC					
Poly(hexamethylendiaminguanidiniumchlorid)	Poly-(chlorure de guanidinium hexaméthylènediamine)	Poli(cloruro di esametilendiammina e guanidinio)	Poly(hexamethylendiamine guanidinium chloride)	FR	129706-47	-	57028-96-3	2011/391/EU	(2012/78/EU	(2012/78/EU	(2012/78/EU	2011/391/EU	2011/391/EU	(2012/78/EU		(2012/78/EU	(2012/78/EU	(2012/78/EU	(2012/78/EU	2011/391/EU							(2012/78/EU			Polymer Polymère Polimero Polymer
Poly(oxy-1,2-ethandiyl),.alpha.-[2-(didecylmethylammonio)ethyl]-.omega.-hydroxy-,propanoat (Salz) (Bardap 26)	Propanoate de α-[2-(didécylméthylammonio)éthyl]-ω-hydroxypoly(oxy-1,2-éthanediyle (sel) (Bardap 26)	Poli(ossi-1,2-etanedil), alfa- [2-didecilmetilammonio) etil]-omega-idrossi-, propionato (sale) (Bardap 26)	Poly(oxy-1,2-ethanediyl), .alpha.-[2-(didecylmethylammonio)ethyl]-.omega.-hydroxy-, propanoate (salt) (Bardap26)	IT	178626-48	619-057-3	94667-33-1		2	3	4		6		01.01.2018	9	10	11	12	13									
Polyhexamethylenbiguanidhydrochlorid mit einer zahlenmittleren Molmasse (Mn) von 1415 und einem mittleren Polydispersitätsindex (PDI) von 4,7 (PHMB (1415;4,7)	Chlorhydrate de polyhexaméthylène biguanide présentant une masse molaire moyenne en nombre (Mn) de 1 415 et une polydispersité moyenne (IP) de 4,7 [PHMB (1415;4.7)]	Cloridrato di poliesametilene biguanide con un peso molecolare medio numerico (Mn) di 1415 e una polidispersità media (PDI) di 4,7 [PHMB(1415;4,7)]	Polyhexamethylene biguanide hydrochloride with a mean number-average molecular weight (Mn) of 1415 and a mean polydispersity (PDI) of 4.7 (PHMB(1415;4.7))	FR	395378-80	100-099-0	~~91403-50-8~~ 1802181-67-4 32289-58-0	EU 2018/619	01.11.2019	EU 2020/1036	01.11.2019	EU 2018/619	EU 2018/619			EU 2020/1036		EU 2020/1036										PT2 und PT4: candidate for substitution
Polymer aus Formaldehyd und Acrolein	Polymère de formaldéhyde et d'acroléine	Acroleina polimero con formaldeide	Polymer of formaldehyde and acrolein	HU	397298-43	-	26781-23-7			EU 2014/227																				Polymer Polymère Polimero Polymer

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
Polymer aus N-Methylmethanamin (Einecs 204-697- 4) mit (Chlormethyl)oxiran (Einecs 203-439-8)/Polymeres quaternäres Ammoniumchlorid (PQ Polymer)	Polymère de N-méthylméthanamine (Einecs 204- 697-4) et de (chlorométhyl) oxirane (Einecs 203-439-8)/Chlorure d'ammonium quaternaire polymérisé (polymère PQ)	Polimero di N-metilammina (EINECS 204-697-4) con (clorometil)ossirano (EINECS 203-439-8)/Cloruro di ammonio quaternario polimerico (Polimero PQ)	Polymer of N-Methylmethanamine (Einecs 204-697-4 with (chloromethyl)oxirane (Einecs 203-439-8)/Polymeric quaternary ammonium chloride (PQ Polymer)	HU	111180-44	607-843-9	25988-97-0		2					7				11	12											
Polyvinylpyrrolidon-Iod	Polyvinylpyrrolidone iodée	Iodio povidone	Polyvinylpyrrolidone iodine	SE	201224-57	-	25655-41-8	01.09.2015	2009/322/EC	01.09.2015	01.09.2015	2009/322/EC	2009/322/EC	7		9	10	11											01.09.2015	Polymer Polymère Polimero Polymer
Prometryn	Prometryne	Prometrina	Prometryn	PT	107350-88	230-711-3	7287-19-6						6	7		9	10	11	12	13								2007/565/EC		
Propan-1-ol	Propane-1-ol	Propan-1-olo	Propan-1-ol	DE	173338-04	200-746-9	71-23-8	01.05.2019	01.05.2019	2008/809/EC	01.05.2019																			
Propan-2-ol	Propane-2-ol	Propan-2-olo	Propan-2-ol	DE	185574-59	200-661-7	67-63-0	01.07.2016	01.07.2016	2008/809/EC	01.07.2016	2008/809/EC	2008/809/EC		8	9	10	11	12						2007/565/EC					
Propiconazol	Propiconazole	Propiconazolo	Propiconazole	FI	213780-25	262-104-4	60207-90-1	1	2		4			01.12.2016	01.04.2010	01.06.2015	10		12	13							20			PT8: expiry date postponed 2021/354

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
Propionsäure	Acide propionique	Acido propion	Propionic acid		112070-90	201-176-3	79-09-4																							
Propoxur	Propoxur	Propoxur	Propoxur	BE	179556-71	204-043-8	114-26-1																		2009/324/EC					
Pyrethrine und Pyrethroide	Pyréthrines et pyréthroïdes	Piretrine e piretroidi	Pyrethrins and Pyrethroids	ES	219640-02	232-319-8	8003-34-7																		EU 2020/1036	EU 2020/1036				
Pyridin-2-thiol-1-oxid, Natriumsalz (Natrium-Pyrithion)	1-oxyde de pyridine-2-thiol, sel de sodium (pyrithione de sodium)	1-ossido di piridina-2-tiolo, sale di sodio (Piritione di sodio)	Pyridine-2-thiol 1-oxide, sodium salt (Sodium pyrithione)	SE	192832-13	223-296-5	3811-73-2		2	2018/1622	4		6	7		9	10	11	12	13										
Pyrithionzink	Pyrithione zincique (Pyrithione de zinc)	Zinco piritione	Pyrithione zinc	SE	216345-90	236-671-3	13463-41-7		2				6	7		9	10			13								21		
pyrogenem, synthetisch amorphem, oberflächenbehandeltem Siliciumdioxid in Nanoform	Dioxyde de silicium amorphe synthétique pyrogéné, nano, traité en surface	diossido di silicio amorfo sintetico pirogenico, nano, trattato in superficie	Pyrogenic, synthetic amorphous, nano, surface treated silicon dioxide	FR	133878-44	272-697-1	68909-20-6																		01.11.2018					

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
Pythium oligandrum **strain M1**	Pythium oligandrum **strain M1**	Pythium oligandrum **strain M1**	Pythium oligandrum **strain M1**	CZ	223168-88	100-010-0	-										01.10.2016													new active
Quaternäre Ammoniumiodide	Iodures d'ammonium quaternaire	Ioduri di ammonio quaternario	Quaternary ammonium iodides	ES	184763-67	-	308074-50-2	1	2	3	4	5	6	7																Gemisch Mélange Miscuglio Mixture
Quaternäre Ammoniumverbindungen (Alkyltrimethyl (Alkyl aus C8-C18, gesättigt und ungesättigt, und Talgalkyl, Kokosalkyl und Soyaalkyl) Chloride, Bromide oder Methylsulphate) / TMAC [3]	Composés d'ammonium quaternaire (alkyltriméthyl (alkyles de C8-C18, saturés et insaturés, et alkyl de soufre, alkyl de coco et alkyl de soja) chlorures, bromures ou sulfates de méthyle/ TMAC [3]	Composti di ammonio quaternario (dialchilmetil (alchil da C8-C18, saturi e insaturi e sego alchil, cocco alchil e soia alchil)cloruri, bromuri o solfati di metile/ TMAC [3]	Quaternary ammonium compounds (alkyltrimethyl (alkyl from C8-C18, saturated and unsaturated, and tallow alkyl, coco alkyl, and soya alkyl) chlorides, bromides, or methylsulphates) / TMAC [3]	IT		-	-								EU 2016/1950															Gemisch aus Einecs-Stoffen Mélange de substances de la liste Einecs Miscuglio di sostanze nell'elenco EINECS Mixture of EINECS listed substances
Quaternäre Ammoniumverbindungen (Benzylalkyldimethyl (Alkyl aus C8-C22, gesättigt und ungesättigt, und Talgalkyl, Kokosalkyl und Soyaalkyl) Chloride, Bromide oder Hydroxide)/BKC [1]	Composés d'ammonium quaternaire (benzylakyldiméthyl (alkyles de C8-C22, saturés et insaturés, et alkyl de suif, alkyl de coco et alkyl de soja) chlorures, bromures ou hydroxydes/BKC [1]	Composti di ammonio quaternario (benzilalchildimetil (alchil da C8-C22, saturi e insaturi e sego alchil, cocco alchil e soia alchil) cloruri, bromuri o idrossidi) / BKC [1]	Quaternary ammonium compounds (benzylalkyldimethyl (alkyl from C8-C22, saturated and unsaturated, tallow alkyl, coco alkyl, and soya alkyl) chlorides, bromides, or hydroxides) / BKC [1]	IT		-	-	EU 2016/1950	EU 2016/1950	EU 2016/1950	EU 2016/1950		6	7	EU 2016/1950	9	EU 2016/1950	EU 2016/1950	EU 2016/1950	13										Gemisch aus Einecs-Stoffen Mélange de substances de la liste Einecs Miscuglio di sostanze nell'elenco EINECS Mixture of EINECS listed substances
Quaternäre Ammoniumverbindungen (Dialkyldimethyl (Alkyl aus C6-C18, gesättigt und ungesättigt, und Talgalkyl, Kokosalkyl und Soyaalkyl) Chloride, Bromide oder Methylsulphate)/DDAC [2]	Composés d'ammonium quaternaire (dialkyldiméthyl (alkyles de C6-C18 saturés et insaturés, et alkyl de soufre, alkyl de coco et alkyl de soja) chlorures, bromures ou sulfates de méthyle/DDAC [2]	Composti di ammonio quaternario (dialchilmetil (alchil da C6-C18, saturi e insaturi e sego alchil, cocco alchil e soia alchil)cloruri, bromuri e solfati di metile/DDAC [2]	Quaternary ammonium compounds (dialkyldimethyl (alkyl from C6-C18, saturated and unsaturated, and tallow alkyl, coco alkyl, and soya alkyl) chlorides, bromides, or methylsulphates) / DDAC [2]	IT		-	-	EU 2016/1950	EU 2016/1950	EU 2016/1950	EU 2016/1950		6	7	EU 2016/1950	9	EU 2016/1950	EU 2016/1950	EU 2016/1950	13										Gemisch aus Einecs-Stoffen Mélange de substances de la liste Einecs Miscuglio di sostanze nell'elenco EINECS Mixture of EINECS listed substances
Quaternäre Ammoniumverbindungen, [2-[[2-[(2-Carboxyethyl)(2-hydroxyethyl)amino]ethyl]amino]-2-oxoethyl]-kokosalkyldimethyl-, Hydroxide, Innere Salze	Composés de l'ion ammonium quaternaire, [[[[(carboxy-2 éthyl)(hydroxy-2 éthyl)amino]-2 éthyl]amino]-2 oxo-2 éthyl]alkyl de coco diméthyles, hydroxydes, sels internes	Composti di ammonio quaternario, [2-[[2-[(2-carbossietil)(2-idrossietil)ammino]etil]ammino]-2-oxoetil]cocco alchildimetil, idrossidi, sali interni	Quaternary ammonium compounds, [2-[[2-[(2-carboxyethyl)(2-hydroxyethyl)amino]ethyl]amino]-2-oxoethyl]coco alkyldimethyl, hydroxides, inner salts	LT	172232-24	309-206-8	100085-64-1	1	2	3	4		6	7			10	11	12	13										

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
Quaternäre Ammoniumverbindungen, Benzyl-C10-16-alkyldimethyl-, Chloride [1]	Composés de l'ion ammonium quaternaire, benzylalkyl en C10-16 diméthyles, chlorures9 [1]	Composti di ammonio quaternario, benzil-C10-16-alchildimetil, cloruri [1]	Quaternary ammonium compounds, benzyl-C10-16-alkyldimethyl, chlorides [1]	IT	158364-15	273-544-1	68989-00-4	EU 2016/1950	EU 2016/1950	EU 2016/1950	EU 2016/1950		6	7	EU 2016/1950	9	EU 2016/1950	EU 2016/1950	EU 2016/1950	13										
Quaternäre Ammoniumverbindungen, Benzyl-C12-14-alkyldimethyl-, Chloride (ADBAC (C12-C14))	Composés de l'ion ammonium quaternaire, benzylalkyl en C12-14 diméthyles, chlorures (ADBAC (C12-C14))	Composti di ammonio quaternario, C12-14-alchil[(etilfenil)metil]dimetil, cloruri (ADBAC (C12-C14))	Quaternary ammonium compounds, benzyl-C12-14-alkyldimethyl, chlorides (ADBAC (C12-C14))	IT	164989-25	287-089-1	85409-22-9	1	2	3	4	5	6	7		9	10	11	12	13			2007/565/EC	17	2007/565/EC	2007/565/EC		2007/565/EC	22	
Quaternäre Ammoniumverbindungen, Benzyl-C12-18-alkyldimethyl-, Salze mit 1,2-Benzisothiazol-3(2H)-on-1,1-dioxid (1:1) (ADBAS)	Composés de l'ion ammonium quaternaire, benzylalkyl en C12-18 diméthyles, sels avec le dioxyde-1,1 de benzisothiazol-1,2 one-3(2H) (1:1) (ADBAS)	Composti di ammonio quaternario, benzil-C12-18-alchildimetil, sali con 1,2-benzisotiazol-3(2H)-one 1,1-diossido (1:1) (ADBAS)	Quaternary ammonium compounds, benzyl-C12-18-alkyldimethyl, salts with 1,2-benzisothiazol-3(2H)-one 1,1-dioxide (1:1) (ADBAS)	MT	140133-00	273-545-7	68989-01-5		2		4								11	12										
Quaternäre Ammoniumverbindungen, Benzyl-C8-16-alkyldimethyl-, Chloride [1]	Composés de l'ion ammonium quaternaire, benzylalkyl en C8-16 diméthyles, chlorures [1]	Composti di ammonio quaternario, benzil-C8-16-alchildimetil, cloruri [1]	Quaternary ammonium compounds, benzyl-C8-16-alkyldimethyl, chlorides [1]	IT	133738-76	270-324-7	68424-84-0	EU 2016/1950	EU 2016/1950	EU 2016/1950	EU 2016/1950			7	EU 2016/1950	9	EU 2016/1950	EU 2016/1950	EU 2016/1950	13										
Quaternäre Ammoniumverbindungen, Benzyl-C8-18-alkyldimethyl-, Bromide [1]	Composés de l'ion ammonium quaternaire, benzylalkyl en C8-18 diméthyles, bromures [1]	Composti di ammonio quaternario, benzil-C8-18-alchildimetil, bromuri [1]	Quaternary ammonium compounds, benzyl-C8-18-alkyldimethyl, bromides [1]	IT	141062-26	293-522-5	91080-29-4	EU 2016/1950	EU 2016/1950	EU 2016/1950	EU 2016/1950		6	7	EU 2016/1950	9	EU 2016/1950	EU 2016/1950	EU 2016/1950	13										
Quaternäre Ammoniumverbindungen, Benzyl-C8-18-alkyldimethyl-, Chloride [1]	Composés de l'ion ammonium quaternaire, benzylalkyl en C8-18 diméthyles, chlorures [1]	Composti di ammonio quaternario, benzil-C8-18-alchildimetil, cloruri [1]	Quaternary ammonium compounds, benzyl-C8-18-alkyldimethyl, chlorides [1]	IT	127254-31	264-151-6	63449-41-2	EU 2016/1950	EU 2016/1950	EU 2016/1950	EU 2016/1950		6		EU 2016/1950		EU 2016/1950	EU 2016/1950	EU 2016/1950	EU 2016/1950										

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
Quaternäre Ammoniumverbindungen, Benzyl-kokosalkyldimethyl-, Chloride [1]	Composés de l'ion ammonium quaternaire, benzyl alkyl de coco diméthyles, chlorures [1]	Composti di ammonio quaternario, benzilcocco alchildimetil, cloruri [1]	Quaternary ammonium compounds, benzylcoco alkyldimethyl, chlorides [1]	IT	163916-43	263-080-8	61789-71-7	EU 2016/1950	EU 2016/1950	EU 2016/1950	EU 2016/1950		6		EU 2016/1950		EU 2016/1950	EU 2016/1950	EU 2016/1950	13									
Quaternäre Ammoniumverbindungen, Bis(hydrierte Talg-alkyl)dimethyl-, Chloride [2]	Composés de l'ion ammonium quaternaire, bis(alkyl de suif hydrogéné)diméthyles, chlorures [2]	Composti di ammonio quaternario, bis(sego alchil idrogenato)dimetil, cloruri [2]	Quaternary ammonium compounds, bis(hydrogenated tallow alkyl)dimethyl, chlorides [2]	IT	133396-35	263-090-2	61789-80-8	EU 2016/1950	EU 2016/1950	EU 2016/1950	EU 2016/1950		6		EU 2016/1950		EU 2016/1950	EU 2016/1950	EU 2016/1950	13									
Quaternäre Ammoniumverbindungen, C12-14-Alkyl[(ethylphenyl)methyl]dimethyl-, Chloride	Composés de l'ion ammonium quaternaire, alkyle en C12-14 [(éthylphényl)méthyl]diméthyles, chlorures	Composti di ammonio quaternario, C12-14-alchil[(etilfenil)metil]dimetil, cloruri	Quaternary ammonium compounds, C12-14-alkyl[(ethylphenyl)methyl]dimethyl, chlorides (ADEBAC (C12-C14))	IT	171168-15	287-090-7	85409-23-0	1	2	3	4	5	6			9	10	11	12	13			2007/565/EC	17	2007/565/EC	2007/565/EC		2007/565/EC	22	
Quaternäre Ammoniumverbindungen, Di-C6-12-alkyldimethyl-, Chloride [2]	Composés de l'ion ammonium quaternaire, dialkyl en C6-12 diméthyles, chlorures [2]	Composti di ammonio quaternario, di-C6-12-alchildimetil, cloruri3 [2]	Quaternary ammonium compounds, di-C6-12-alkyldimethyl, chlorides [2]	IT	194983-59	269-925-7	68391-06-0	EU 2016/1950	EU 2016/1950	EU 2016/1950	EU 2016/1950			EU 2016/1950	EU 2016/1950	9	EU 2016/1950	EU 2016/1950	EU 2016/1950	13										
Quaternäre Ammoniumverbindungen, Di-C8-10-alkyldimethyl-, Chloride Didecyldimethylammoniumchlorid (DDAC (C8-10))	Composés de l'ion ammonium quaternaire, dialkyle en C8-10 diméthyles, chlorures Chlorure de didécyldiméthylammonium [DDAC (C8-10)]	Composti di ammonio quaternario, di-C8-10-alchildimetil, cloruri Cloruro di didecildimetilammonio [DDAC (C8-10)	Quaternary ammonium compounds, di-C8-10-alkyldimethyl, chlorides / DDAC (C8-10) Didecyldimethylammonium chloride (DDAC (C8-10))	IT	103118-77	270-331-5	68424-95-3	1	2	3	4	2018/1622	6	7		9	10	11	12	13			2007/565/EC						22	
Quaternäre Ammoniumverbindungen, Di-C8-18-alkyldimethyl-, Chloride [2]	Composés de l'ion ammonium quaternaire, dialkyle en C8-18 diméthyles, chlorures10 [2]	Composti di ammonio quaternario, di-C8-18-alchildimetil, cloruri [2]	Quaternary ammonium compounds, di-C8-18-alkyldimethyl, chlorides [2]	IT	134076-32	277-453-8	73398-64-8	EU 2016/1950	EU 2016/1950	EU 2016/1950	EU 2016/1950			7	EU 2016/1950	9	EU 2016/1950	EU 2016/1950	EU 2016/1950	13									

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
Quaternäre Ammoniumverbindungen, Di-kokosalkyldimethyl-, Chloride	Composés de l'ion ammonium quaternaire, dialkyles de coco diméthyles, chlorures [2]	Composti di ammonio quaternario, dicoccoalchil dimetil, cloruri [2]	Quaternary ammonium compounds, dicocoalkyl dimethyl, chlorides [2]	IT	145798-77	263-087-6	61789-77-3	EU 2016/1950	EU 2016/1950	EU 2016/1950	EU 2016/1950		6		EU 2016/1950		EU 2016/1950	EU 2016/1950	EU 2016/1950	13										
Quaternäre Ammoniumverbindungen, Kokosalkyltrimethyl-, Chloride [3] (ATMAC/TMAC)	Composés de l'ion ammonium quaternaire, alkyles de coco triméthyles, chlorures [3] (ATMAC/TMAC)	Composti di ammonio quaternario, cocco alchiltrimetil, cloruri [3] (ATMAC/TMAC)	Quaternary ammonium compounds, coco alkyltrimethyl, chlorides [3] (ATMAC/TMAC)	IT	127202-90	263-038-9	61789-18-2								01.05.2018															
Rapsöl	Huile de colza	Olio di colza	Rape oil	DE	168607-35	232-299-0	8002-13-9																		2007/565/EC					
Reaction products of aluminium trihydroxide and hydrochlorid acid and aluminium and water	Reaction products of aluminium trihydroxide and hydrochlorid acid and aluminium and water	Reaction products of aluminium trihydroxide and hydrochlorid acid and aluminium and water	Reaction products of aluminium trihydroxide and hydrochlorid acid and aluminium and water		771568-08	100-268-0	n/a		2																					List of notifications 11 November 2019
Reaktionsmasse aus (6E)-N- (4-Hydroxy-3-methoxy-2-methylphenyl)-8-methylnon-6-enamid und N-(4- Hydroxy-3-methoxy-2-methylphenyl)-8-methylnonanamid	Masse de réaction de (6E)- N-(4-hydroxy-3-méthoxy-2-méthylphényl)-8-méthylnon-6-énamide et de N-(4- hydroxy-3-méthoxy-2-méthylphényl)-8-méthylnonanamide	Massa di reazione di (6E)- N-(4-idrossi-3-metossi-2- metilfenil)-8-metilnon-6- enamide e N- (4-idrossi-3- metossi-2-metilfenil)-8-metilnonanammide	Reaction mass of (6E)-N-(4-hydroxy-3-methoxy-2-methylphenyl)-8-methylnon-6-enamide and N-(4- hydroxy-3-methoxy-2- methylphenyl)-8-methylnonanamide	BE	789890-41	100-277-0	-																			EU 2021/1283				
Reaktionsmasse aus Peressigsäure (PAA) und Peroxyoctansäure (POOA)	Masse de réaction de l'acide peracétique (PAA) et de l'acide peroxyoctanoïque (POOA)	massa di reazione di acido peracetico (PAA) e acido perossiottanoico (POOA)	Reaction mass of peracetic acid (PAA) and peroxyoctanoic acid (POOA)	FR	796433-06	201-186-8 and 450-280-7	79-21-0 and 33734-57-5		01.04.2022	01.04.2022	01.04.2022							~~11~~	~~12~~											Redefined from "peroxyoctanoic acid". IUPAC name: Reaction mass of peracetic acid (PAA) and peroxyoctanoic acid (POOA) EC No: 201-186-8 and 450-280-7 CAS No: 79-21-0 and 33734-57-5

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
Reaktionsmasse von Titandioxid und Silberchlorid	Masse de réaction du dioxyde de titane et du chlorure d'argent	Massa di reazione di biossido di titanio e cloruro di argento	Reaction mass of titanium dioxide and silver chloride	SE	223161-12	100-001-0	-	EU 2023/458	EU 2023/458		4		EU 2023/458	EU 2023/458		EU 2023/458	10	11												PT 1,2,6,7,9 redefined as "Silberchlorid". PT 10 and 11 would actually also be "silver chloride", but there is a rejection decision there. This will probably be coorigated again; PT 10 and 11 are therefore still notified at the moment.
Reaktionsprodukt aus Dimethyladipat, Dimethylglutarat, Dimethylsuccinat mit Wasserstoffperoxid/Perestan	Produit de réaction entre adipate de diméthyle, glutarate de diméthyle, succinate de diméthyle et peroxyde d'hydrogène/Perestane	Prodotto di reazione di adipato di dimetile, glutarato di dimetile, succinato di dimetile con perossido di idrogeno/Perestane	Reaction product of dimethyl adipate, dimethyl glutarate, dimethyl succinate with hydrogen peroxide / Perestane	HU	206816-62	432-790-1	-	1	EU 2016/1950	2009/322/EC	2011/391/EU	5						11	12											
Reaktionsprodukte aus 5,5-Dimethylhydantoin, 5-Ethyl-5-methylhydantoin mit Brom und Chlor (DCDMH)	Produits de la réaction de 5,5-diméthylhydantoïne et de 5-éthyl-5-méthylhydantoïne avec du brome et du chlore (DCDMH)	Prodotti di reazione di 5,5-dimetilidantoina, 5-etil- 5-metilidantoina con bromo e cloro (DCDMH)	Reaction products of 5,5-dimethylhydantoin, 5-ethyl-5-methylhydantoin with bromine and chlorine (DCDMH)	NL	393899-55	100-083-0	-											11												
Reaktionsprodukte aus 5,5-Dimethylhydantoin, 5-Ethyl-5-methylhydantoin mit Chlor (DCEMH)	Produits de la réaction de 5,5-diméthylhydantoïne et de 5-éthyl-5-méthylhydantoïne avec du chlore (DCEMH)	Prodotti di reazione di 5,5-dimetilidantoina, 5-etil-5-metilidantoina con cloro (DCEMH)	Reaction products of 5,5-dimethylhydantoin, 5-ethyl-5-methylhydantoin with chlorine (DCEMH)	NL	223163-06	100-003-0	-											11												
Reaktionsprodukte aus Diisopropanolamin mit Formaldehyd (1:4)	Produits de réaction entre diisopropanolamine et formaldéhyde(1:4)	Prodotti di reazione di diisopropanolammina con formaldeide (1:4)	Reaction products of diisopropanolamine with formaldehyde(1:4)	HU	148776-67	432-440-8	220444-73-5						6							13										
Reaktionsprodukte aus: Glutaminsäure und N-(C12-14-alkyl)propylendiamin (Glucoprotamin)	Produits de réaction entre acide glutamique et N-(C12-14-alkyl) propylènediamine (Glucoprotamin)	Prodotti di reazione di: acido glutammico e N-(C12-14-alchil)propilendiammina (Glucoprotamin)	Reaction products of: glutamic acid and N-(C12-14-alkyl)propylenediamine (Glucoprotamin)	DE	210903-23	403-950-8	164907-72-6	1	2	3	4																			

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
Reaktionsprodukte von Paraformaldehyd und 2-Hydroxypropylamin (Verhältnis 3:2) (MBO)	Produits de la réaction du paraformaldéhyde et de la 2-hydroxypropylamine (ratio 3:2) (MBO)	Prodotti di reazione di paraformaldeide e 2-idrossipropilammina (rapporto 3:2) (MBO)	Reaction products of paraformaldehyde and 2-hydroxypropylamine (ratio 3:2) (MBO)	AT	763882-77	~~266-235-8~~	~~66204-44-2~~		2				6				10	11	12	13										
S-[(6-Chlor-2-oxooxazolo[4,5-b]pyridin-3(2H)-yl)methyl]-O,O-dimethylthiophosphat / Azamethiphos	Thiophosphate de S-[(6-chloro-2-oxooxazolo[4,5-b]pyridine-3(2H)-yl)méthyle] et de O,O-diméthyle / Azamethiphos	Tiofosfato di S-[(6-cloro-2-ossoossazolo[4,5-b]piridin-3(2H)-il)metile] e O,O-dimetile / Azametifos	S-[(6-chloro-2-oxooxazolo[4,5-b]pyridin-3(2H)-yl)methyl] O,O-dimethylthiophosphate / Azamethiphos	IT	194181-40	252-626-0	35575-96-3																	18					
Saccharomyces cerevisiae	Saccharomyces cerevisiae	Saccharomyces cerevisiae	Saccharomyces cerevisiae	NL	376684-96	614-750-7	68876-77-7																			01.06.2021				
Salicylsäure	Acide salicylique	Acido salicilico	Salicylic acid	NL	124213-36	200-712-3	69-72-7	2013/85/EU	2	3	4		6																	
Schwefeldioxid	Dioxyde de soufre	Diossido di zolfo	Sulfur dioxide	DE	131885-09	~~231-195-2~~	~~7446-09-5~~	2011/391/EU	2011/391/EU		2018/1622	2011/391/EU	2011/391/EU			9		11	12	2011/391/EU									22	
Schwefeldioxid, hergestellt aus Schwefel durch Verbrennung	Dioxyde de soufre provenant de la combustion du soufre	Diossido di zolfo, generato da zolfo mediante combustione	Sulfur dioxide generated from sulfur by combustion	DE	395487-44	100-085-0	-				01.10.2024																			

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
sec-Butyl 2-(2-hydroxyethyl)piperidin-1-carboxylat / Icaridin	Carboxylate de Sec-butyl 2-(2-hydroxyethyl)piperidine-1 / Icaridine	2-(2-idrossietil)piperidin-1-carbossilato di sec-butile / Icaridina	sec-butyl 2-(2-hydroxyethyl)piperidine-1-carboxylate / (Icaridine)	DK	216857-09	423-210-8	119515-38-7																			01.02.2022				IUPAC name: (RS)-sec-butyl (RS)-2-(2-hydroxyethyl)piperidine-1-carboxylate
S-Hydropren/Ethyl (S-(E,E))-3,7,11-trimethyldodeca-2,4-dienoat	(S)-hydroprène/éthyle (S-(E,E))-3,7,11-triméthyldodéca-2,4-diénoate	S-Idroprene/(S-(E,E))-3,7,11-trimetildodeca-2-4-dienoato di etile	S-Hydroprene / Ethyl (S-(E,E))-3,7,11-trimethyldodeca-2,4-dienoate	UK	111618-88	-	65733-18-8																		2007/565/EC					Pflanzenschutzmittel Produit phytosanitaire Prodotto fitosanitario Plant protection
Silber	Argent	Argento	Silver	SE	101374-71	231-131-3	7440-22-4		2		4	5				2018/1622		11												
Silber Kupfer Zeolith	Zéolite d'argent et de cuivre	Silver Copper Zeolite	Silver Copper Zeolite	SE	403628-65	-	130328-19-7	1	2019/1973		EU 2023/2377	2018/1622	6	2019/1973		9														
Silber, nano Form	Argent, nano forme	Argento, nano form	silver, nano form	SE	101374-71	231-131-3	7440-22-4		***2021/1283***		***2021/1283***					***2021/1283***														
Silberchlorid	Chlorure d'argent	Cloruro di argento	Silver chloride	SE	107392-59	232-033-3	7783-90-6	EU 2023/458	2	EU 2014/227	EU 2014/227	5	6	7		9	2018/1622	2018/1622		EU 2014/227										PT 10 and 11 are still notified despite the rejection decision, currently still under the old WS name "Reaction mass of titanium dioxide and silver chloride".

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
Silber-Natrium-Hydrogen-Zirconium-Phosphat	Phosphate d'argent, de sodium, d'hydrogène, de zirconium	Fosfato di argento sodio idrogeno zirconio	Silver sodium hydrogen zirconium phosphate	SE	372991-20	422-570-3	265647-11-8	EU 2020/1036	2019/1959	3	EU 2023/2052			2019/1959		9	10													
Silbernitrat	Nitrate d'argent	Nitrato di argento	Silver nitrate	SE	217336-27	231-853-9	7761-88-8	1	2	3	4	5		EU 2022/2570		9		11												
Silberphosphatglas	Verre de phosphate d'argent	Vetro di fosfato di argento	Silver phospahate glass	SE	351422-28	608-534-1	308069-39-8		2		**4**			7		9														
Silber-Zeolith	Zéolite argentée	Zeolite di argento	Silver zeolite	SE	148657-36	-	130328-18-6		2019/1960		EU 2023/2648	EU 2020/1036	6	2019/1960		9				13										
Silber-Zink-Aluminium-Borphosphatglas/Glasoxid, silber- und zinkhaltig	Verre de argent-zinc-aluminium-phosphate borique/oxyde de verre, contenant de l'argent et du zinc	Argento-zinco-alluminio- fosfato di boro vetrificato/Ossido di vetro contenente argento e zinco	Silver-zinc-aluminium-boronphosphate glass/Glass oxide, silver- and zinc-containing	SE	136108-47	-	398477-47-9	1	EU 2016/1950				6	EU 2016/1950		EU 2016/1950													
Silber-Zink-Zeolith	Zéolite d'argent et de zinc	Zeolite d' argento-zinco	Silver-Zinc-Zeolite	SE	185017-81	603-404-0	130328-20-0	1	**2**		EU 2023/2622	2018/1622	6	**7**		**9**														

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
Silicic acid, aluminium magnesium sodium salt	Silicic acid, aluminium magnesium sodium salt	Silicic acid, aluminium magnesium sodium salt	Silicic acid, aluminium magnesium sodium salt	NL	144498-00	234-919-5	12040-43-6																		18					
Siliciumdioxid, amorph	Dioxyde de silicium, amorphe	Diossido di silicio, amorfo	Silicon dioxide — amorphous	FR	206660-45	231-545-4	7631-86-9			2010/675/EU													2007/565/EC		EU 2016/1950	2007/565/EC	20			
Siliciumdioxid/Kieselgur	Dioxyde de silicium/kieselguhr	Biossido di silice (Anidride silicica / Kieselguhr)	Silicon dioxide/Kieselguhr	FR	172360-28	612-383-7	61790-53-2																		01.11.2018					Pflanzenschutzmittel Produit phytosanitaire Prodotto fitosanitario Plant protection
S-Methopren/Isopropyl (S-(E,E))-11-methoxy-3,7,11-trimethyldodeca-2,4-dienoat	(S)-méthoprène/isopropyle (S-(E,E)]-11-méthoxy-3,7,11-triméthyldodéca-2,4-diénoate	S-Metoprene/(S-(E,E))-11-metossi-3,7,11-trimetildodeca-2,4-dienoato di isopropile	S-Methoprene /Isopropyl (s-(E,E))-11-methoxy-3,7,11-trimethyldodeca-2,4-dienoate	IE	215575-72	613-834-0	65733-16-6																		01.09.2015					Pflanzenschutzmittel Produit phytosanitaire Prodotto fitosanitario Plant protection
Sodium Azide	Sodium Azide	Sodium Azide	Sodium Azide	CZ	169351-34	247-852-1	26628-22-8						6																	
Sodium N-chlorobenzenesulphonamide (Chloramine-B)	Sodium N-chlorobenzenesulphonamide (Chloramine-B)	Sodium N-chlorobenzenesulphonamide (Chloramine-B)	Sodium N-chlorobenzenesulphonamide (Chloramine-B)	CZ	203091-82	204-847-9	127-52-6		EU 2022/2327	EU 2022/2327	EU 2022/2327	EU 2022/2327																		

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
Spinosad: Fermentationsprodukte von Bodenbakterien Spinosyn A und Spinosyn D enthaltend	Spinosad: produit de fermentation de microorganismes du sol contenant de la spinosyne A et de la spinosyne D	Spinosad: prodotto di fermentazione aerobica di un fungo contenente Spinosyn A e Spinosyn D	Spinosad (fermentation product of soil micro-organisms containing Spinosyn A and Spinosyn D)	NL	172465-04	434-300-1	168316-95-8			2008/681/EC															01.11.2012					PT18: expiry date postponed to 30.04.2025
Stickstoff	Azote	Azoto	Nitrogen		180817-71	231-783-9	-																							
Stickstoff	Azoté	Azoto	Nitrogen	IE	180817-71	231-783-9	7727-37-9																		31.08.2021					
Sulfurylfluorid / Sulfuryldifluorid	fluorure de sulfuryle / difluorure de sulfuryle	fluoruro di solforile / difluoruro di solforile	sulfuryl fluoride / sulphuryl difluoride	SE	119048-11	220-281-5	2699-79-8								01.01.2009										01.07.2011					PT8 und PT 18: expiry date postponed (EU2021/713)
Symclosen	Symclosène	Simclosene	Symclosene	DE	191854-37	201-782-8	87-90-1		2	3	4	5	2008/609/EC	7		9		11	EU 2020/1036											
Synthetisches amorphes Siliciumdioxid (nano)	Dioxyde de silicium amorphe synthétique (nano)	Diossido di silicio amorfo sintetico (nano)	Synthetic amorphous silicon dioxide (nano)	FR	206660-45	231-545-4	112926-00-8																		01.11.2015					

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
Tebuconazol	Tébuconazole	Tebuconazolo	Tebuconazole	DK	123312-23	403-640-2	107534-96-3							01.07.2015	01.04.2010	9	01.07.2015													PT8: expiry date postponed 2019/1951
Teersäuren, Polyalkylphenol-Fraktion	Huiles de goudron acides, fraction polyalkylphénol	Acidi di catrame, frazione polialchilfenolo	Tar acids, polyalkylphenol fraction	HU	204330-51	284-893-4	84989-05-9		2	3																				
Terbuthylazin	Terbuthylazine	Terbutilazina	Terbuthylazine	UK	119403-13	227-637-9	5915-41-3		2									11	12											
Terbutryn	Terbutryne	Terbutrina	Terbutryn	SK	100589-01	212-950-5	886-50-0							7		9	10													
Tetrachlordecaoxidkomplex	Complexe de tétrachlorodécaoxyde	Complesso decaossido di tetracloro	Tetrachlorodecaoxide complex / TCOD	DE	197078-79	~~420-970-2~~	~~92047-76-2~~	2018/1622	2	3	4	5																		
Tetradoniumbromid	Bromure de tétradonium	Bromuro di tetradonio	Tetradonium bromide	N	192395-63	214-291-9	1119-97-7	1																						

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
Tetrahydro-1,3,4,6-tetrakis (hydroxymethyl)imidazo [4,5-d]imidazol- 2,5(1H,3H)-dion (TMAD)	Tétrahydro-1,3,4,6-tétrakis (hydroxyméthyl)imidazo [4,5-d]imidazole- 2,5(1H,3H)-dione (TMAD)	Tetraidro-1,3,4,6-tetrachis (idrossimetil)imidazo[4,5-d] imidazol-2,5(1H,3H)-dione (TMAD)	Tetrahydro-1,3,4,6-tetrakis(hydroxymethyl)imidazo[4,5-d]imidazole-2,5(1H,3H)-dione /TMAD	ES	131679-45	226-408-0	5395-50-6		EU 2020/1036	3	4		6			9	10	11	12	13									
Tetrahydro-3,5-dimethyl- 1,3,5-thiadiazin-2-thion (Dazomet)	Tétrahydro-3,5-diméthyl- 1,3,5-thiadiazine-2-thione (dazomet)	Tetraidro-3,5-dimetil-1,3,5-tiadiazina-2-tione (Dazomet)	Tetrahydro-3,5-dimethyl- 1,3,5-thiadiazine-2-thione (Dazomet)	BE	205437-28	208-576-7	533-74-4						EU 2020/1036	7	01.08.2012	9	10	11	EU 2020/1036										
Tetrakis(hydroxymethyl)phosphoniumsulfat (2:1) (THPS)	Sulfate de tétrakis(hydroxyméthyl)phosphonium (1:2) (THPS)	Solfato di tetrachis(idrossimetil)fosfonio (1:2) (THPS)	Tetrakis(hydroxymethyl)phosphonium sulphate(2:1) (THPS)	MT	133258-61	259-709-0	55566-30-8		2018/1622				6			9		11	12										
Tetramethrin	Tétraméthrine	Tetrametrina	Tetramethrin	DE	150441-19	231-711-6	7696-12-0																		18					
Thiacloprid / (Z)-3-(6-Chlor-3-pyridylmethyl)-1,3-thiazolidin-2-ylidencyanamid	Thiaclopride / (Z)-3-(6-chloro-3-pyridylméthyl)-1,3-thiazolidine-2-ylidenecyanamide	Thiacloprid / (Z)-3-(6-chloro-3-pyridylmethyl)-1,3-thiazolidin-2-ylidenecyanamide	Thiacloprid / (Z)-3-(6-chloro-3-pyridylmethyl)-1,3-thiazolidin-2-ylidenecyanamide	UK	160159-62	601-147-9	111988-49-9								31.12.2019														
Thiamethoxam	thiaméthoxame	Thiamethoxam	thiamethoxam	ES	154193-15	428-650-4	153719-23-4								30.06.2020	9								01.02.2015					

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
Thiram	Thirame	Thiram	Thiram	BE	185750-16	205-286-2	137-26-8		2				6	7		2021/1283	10	11	12											
Tolnaftat	Tolnaftate	Tolnaftato	Tolnaftate	PL	143765-65	219-266-6	2398-96-1									2010/675/EU														
Tosylchloramid-Natrium (Chloramin T)	Tosylchloramide sodique (chloramine T)	Tosilclorammide sodica (Clorammina T)	Tosylchloramide sodium (Chloramin T)	ES	173512-64	204-854-7	127-65-1	1	2	3	4	5	6			9	10	2012/78/EU												
tralopyril	tralopyril	tralopyril	tralopyril	GB	346524-75	602-784-5	122454-29-9																					01.04.2015		new active
trans-Isopropyl 3-[[(ethylamino)methoxyphosphinothioyl]oxy]crotonat	Trans-3-[[(éthylamino) méthoxyphosphinothioyl]oxy]crotonate d'isopropyle	3-[[(etilammino)metossifosfinotioil]ossi] crotonato di trans-isopropile	Trans-isopropyl-3-[[(ethylamino)methoxyphosphinothioyl]oxy]crotonate	DK	215104-30	250-517-2	31218-83-4																		2007/565/EC					
Tributyltetradecylphosphoniumchlorid	Chlorure de tributyltétradécylphosphonium	Cloruro di tributiltetradecilfosfonio	Tributyltetradecylphosphonium chloride	PL	103594-07	279-808-2	81741-28-8		2		4					9		11	12											

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
Triclocarban	Triclocarban	Triclocarban	Triclocarban	SK	130606-63	202-924-1	101-20-2	1	2		4																			
Triclosan	Triclosan	Triclosano	Triclosan	DK	192765-20	222-182-2	3380-34-5	1	EU 2014/227	2010/675/EU				EU 2014/227		EU 2014/227														
Troclosennatrium	Troclosène sodique	Troclosene sodico	Troclosene sodium	DE	161919-20	220-767-7	2893-78-9	1	2	3	4	5	6			9		11	EU 2020/1036											
Undecan-2-on/ Methyl nonyl keton	Undécane-2-one / Méthylnonylketon	Undecan-2-one / Metilnonilchetone	Undecan-2-one / Methyl-nonyl-ketone	ES	136848-58	203-937-5	112-12-9																			01.05.2014				
Wacholder, Juniperus mexicana, Extrakt	Genévrier, Juniperus mexicana, extraits	Ginepro, Juniperus mexicana, estratto	Juniper, Juniperus mexicana, ext.	FR	147287-72	294-461-7	91722-61-1																			2007/565/EC				
Warfarin	Warfarine	Warfarin	Warfarin	IE	100085-58	201-377-6	81-81-2														01.02.2012									PT14: candidate for substitution; twice renewed;

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
Warfarinnatrium	Warfarine sodique	Warfarin sodica	Warfarin sodium	IE	161233-41	204-929-4	129-06-6														31.01.2017									
Wasserstoffperoxid	Peroxyde d'hydrogène	Perossido di idrogeno	Hydrogen peroxide	FI	107383-86	231-765-0	7722-84-1	01.02.2017	01.02.2017	01.02.2017	01.02.2017	01.02.2017	01.02.2017					11	12											
Wasserstoffperoxid, freigesetzt aus Natriumpercarbonat	Peroxyde d'hydrogène libéré à partir de percarbonate de sodium	Perossido di idrogeno rilasciato da percarbonato di sodio	Hydrogen peroxide released from sodium percarbonate	FI	425223-76	100-103-0	-		***2***	***3***		EU 2020/1036																		Formerly: Hydrogen peroxide generated from sodium percarbonate ~~(by dissolution in water)~~ Wasserstoffperoxid, das durch Auflösen von Natriumpercarbonat in Wasser erzeugt wird Peroxyde d'hydrogène produit par dissolution dans l'eau du percarbonate de sodium Perossido di idrogeno generato da percarbonato di sodio per dissoluzione in acqua
Willaertia magna c2c maky	Willaertia magna c2c maky	Willaertia magna c2c maky	Willaertia magna c2c maky	MT	223174-70	100-017-0	-											2018/1985												
Zineb	Zinebe	Zineb	Zineb	IE	187233-29	235-180-1	12122-67-7																					01.01.2016		
Zinksulfid	Sulfure de zinc	Solfuro di zinco	Zinc sulphide	UK	131148-86	215-251-3	1314-98-3							7		9	10								2007/565/EC			2007/565/EC		

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Stoff (DE)	Substance (FR)	Sostanza (IT)	Substance (ENG)	EMR RMS	PA-ID	EC-Nr.	CAS-Nr.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	Comments
Ziram	Zirame	Ziram	Ziram	BE	149267-49	205-288-3	137-30-4		2				6	7		9	10	11	12							2007/565/EC		2007/565/EC		
Zitroneneukalyptusöl und Citronellal, hydriert, cyclisiert	Huile de Eucalyptus citriodora et de citronellal, hydratée, cyclisée	Olio di Eucalyptus citriodora e citronellale, idrato, ciclizzato	Eucalyptus citriodora oil and citronellal, hydrated, cyclized	CZ	789883-62	100-270-0	~~1245629-80-4~~																			19				
Zitroneneukalyptusöl, hydriert, cyclisiert	Huile de Eucalyptus citriodora, hydratée, cyclisée	Olio di Eucalyptus citriodora, idrato, ciclizzato	Eucalyptus citriodora oil, hydrated, cyclized	CZ	793415-39	~~255-953-7~~	~~42822-86-6~~ 1245629-80-4	2010/675/EU	2010/675/EU																	19				
Zitronensäure	Acide citrique	Acido citrico	Citric acid	BE	142913-02	201-069-1	77-92-9	2018/1622	01.03.2018	2008/809/EC																				
			(13Z)-Hexadec-13-en-11-yn-1-yl acetate	FR	506982-15	642-968-2	78617-58-0																			01.06.2023				