

bron :

Publicatieblad van de Europese Gemeenschappen

PB L 305 van 16/11/98

RICHTLIJN 98/73/EG VAN DE COMMISSIE

van 18 september 1998

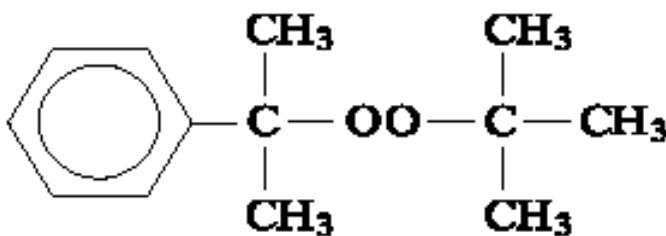
tot vierentwintigste aanpassing aan de vooruitgang van de techniek van Richtlijn 67/548/EEG van de Raad betreffende de aanpassing van de wettelijke en bestuursrechtelijke bepalingen inzake de indeling, de verpakking en het kenmerken van gevaarlijke stoffen

BIJLAGE II

Cas No 3457-61-2

EC No 222-389-8

No 617-007-00-5



NL: tert-butyl-a-a-dimethylbenzylperoxide

Indeling

O; R 7 Xi;

R 38

N; R 51-53

Kenmerken

O



Xi



N

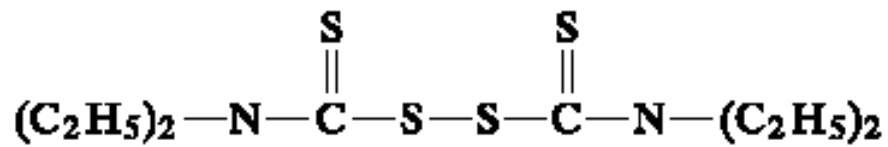


R: 7-38-51/53

S: (2-)3/7-14-36/37/39-61

Concentratiegrenzen

Cas No 97-77-8	EC No 202-607-8	No 006-079-00-8
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NL: disulfiram

Indeling

Xn; R 22-48/22	R 43	N; R 50-53
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Kenmerken

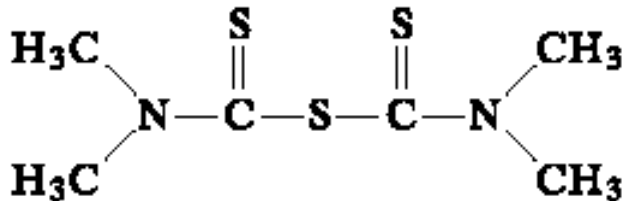
<p>Xn</p> 	<p>N</p> 	<p>R: 22-43-48/22-50/53</p> <p>S: (2-)24-37-60-61</p>
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Concentratiegrenzen

Cas No 97-74-5 EC

No 202-605-7

No 006-080-00-3



NL: tetramethylthiurammonosulfide

Indeling

Xn; R 22

R 43

N; R 51-53

Kenmerken

Xn



N



R: 22-43-51/53

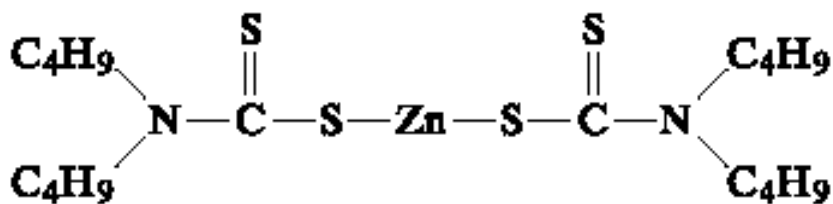
S: (2-)24-26-37-61

Concentratiegrenzen

Cas No 136-23-2

EC No 205-232-8

No 006-081-00-9





NL: zinkbis(dibutyldithiocarbamaat)

Indeling

Xi; R 36/37/38 R 43 N; R 50-53

Kenmerken

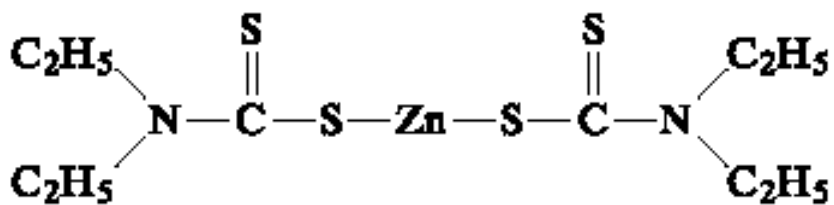
Xi	N	R: 36/37/38-43-50/53 S: (2-)24-37-60-61
		

Concentratiegrenzen

Cas No 14324-55-1

EC No 238-270-9

No 006-082-00-4





NL: zinkbis(diethyldithiocarbamaat)

Indeling

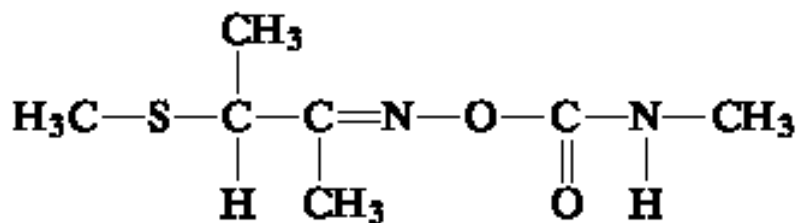
Xn; R 22	Xi; R 36/37/38	R 43	N; R 50-53
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Kenmerken

Xn 	N 	R: 22-36/37/38-43-50/53 S: (2-)24-37-60-61
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Concentratiegrenzen

Cas No 34681-10-2	EC No 252-139-3	No 006-083-00-X
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NL: butocarboxim

Indeling

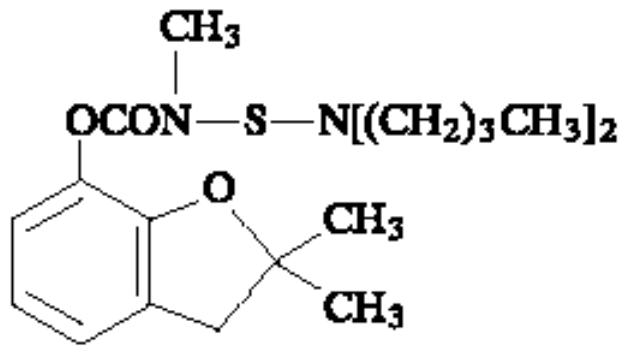
R 10	T; R 23/24/25	Xi; R 36	N; R 50-53
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Kenmerken

<p>T</p> 	<p>N</p> 	<p>R: 10-23/24/25-36-50/53</p> <p>S: (1/2)36/37-45-60-61</p>
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Concentratiegrenzen

Cas No 55285-14-8	EC No 259-565-9	No 006-084-00-5
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NL: 2,3-dihydro-2,2-dimethyl-7-benzofuryl-[(dibutylamino)thio]methylcarbamaat

Indeling

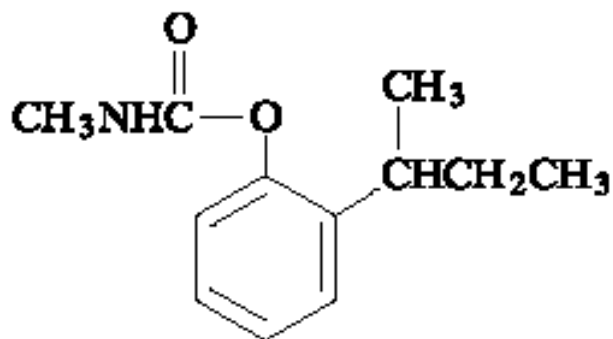
T; R 23/25	R 43	N; R 50-53
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Kenmerken

<p>T</p> 	<p>N</p> 	<p>R: 23/25-43-50/53</p> <p>S: (1/2-)24-37-38-45-60-61</p>
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Concentratiegrenzen

Cas No 3766-81-2	EC No 223-188-8	No 006-085-00-0
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NL: 2-butylfenylmethylcarbamaat

Indeling

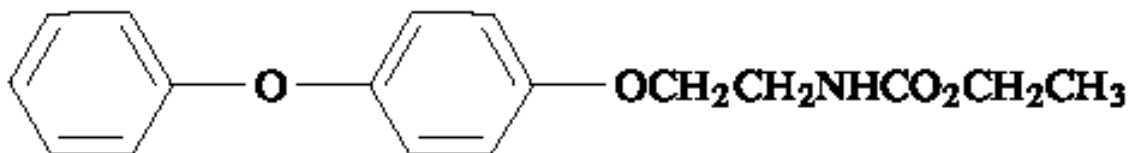
Xn; R 22	N; R 50-53
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Kenmerken

Xn 	N 	R: 22-50/53 S: (2-)60-61
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Concentratiegrenzen

Cas No 72490-01-8	EC No 276-696-7	No 006-086-00-6
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NL: ethyl-[2-(4-fenoxyfenoxy)ethyl]carbamaat

Indeling

N; R 50-53

Kenmerken

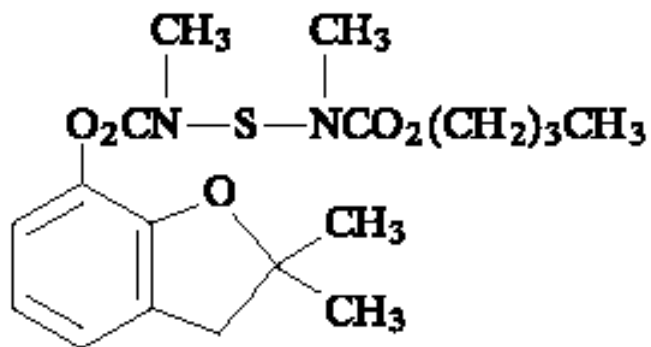
<p>N</p> 	<p>R: 50/53</p> <p>S: 60-61</p>
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Concentratiegrenzen

Cas No 65907-30-4

EC No 265-974-3

No 006-087-00-1





NL: 2,3-dihydro-2,2-dimethyl-7-benzofuryl-2,4-dimethyl-6-oxa-5-oxo-3-thia-2,4-diazadecanoaat

Indeling

T+; R 26	T; R 25	Xn; R 48/22	Xi; R 36/38	R 43	N; R 50-53
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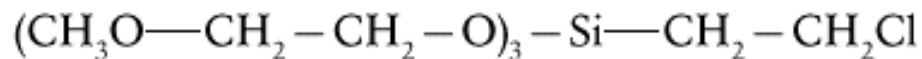
Kenmerken

T+	N	R: 25-26-36/38-43-48/22- 50/53 S: (1/2-)28-36/37-38-45-60-61
		

Concentratiegrenzen

Cas No 37894-46-5	EC No 253-704-7	No 014-014-00-X
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NOTA E




NL : 6-(2-chloorethyl)-6-(2-methoxyethoxy)-2,5,7,10-tetraoxa-6-silaundecaan

Indeling

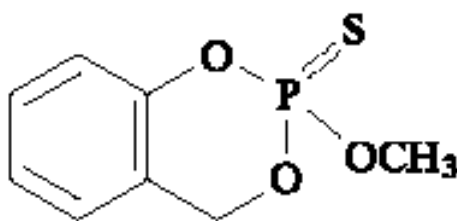
Repr. Cat. 2; R 61	Xn; R 22-48/22
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Kenmerken

<p>T</p> 	<p>R: 61-22-48/22</p> <p>S: 53-45</p>
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Concentratiegrenzen

Cas No 3811-49-2	EC No 223-292-3	No 015-152-00-3
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NL: 2-methoxy-4H-1,3,2-benzodioxafosforinine-2-sulfide

Indeling

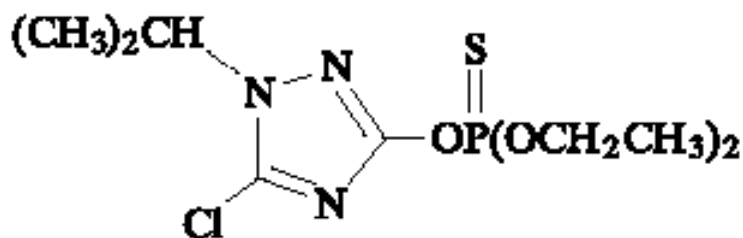
T; R 24/25-39/25	N; R 51-53
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Kenmerken

T 	N 	R: 24/25-39/25-51/53 S: (1/2-)36/37-38-45-61
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Concentratiegrenzen

Cas No 42509-80-8	EC No 255-863-8	No 015-153-00-9
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NL: O-(5-chloor-1-isopropyl-1,2,4-triazool-3-yl)-O,O-diethylthiofosfaat

Indeling

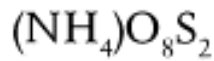
T+; R 26	T; R 24/25	Xn; R 48/20	R 43	N; R 50-53
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Kenmerken

<p>T+</p> 	<p>N</p> 	<p>R: 24/25-26-43-48/20-50/53</p> <p>S: (1/2-)28-36/37-38-45-59-61</p>
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Concentratiegrenzen

Cas No 7727-54-0	EC No 231-786-5	No 016-060-00-6
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NL: diammoniumperoxodisulfaat

Indeling

O; R 8	Xn; R 22	Xi; R 36/37/38	R 42/43
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Kenmerken

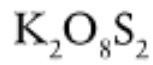
<p>O</p> 	<p>Xn</p> 	<p>R: 8-22-36/37/38-42/43</p> <p>S: (2-)22-24-26-37</p>
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Concentratiegrenzen

Cas No 7727-21-1

EC No 231-781-8

No 016-061-00-1



NL: dikaliumperoxodisulfaat

Indeling

O; R 8

Xn; R 22

Xi; R 36/37/38

R 42/43

Kenmerken

O



Xn



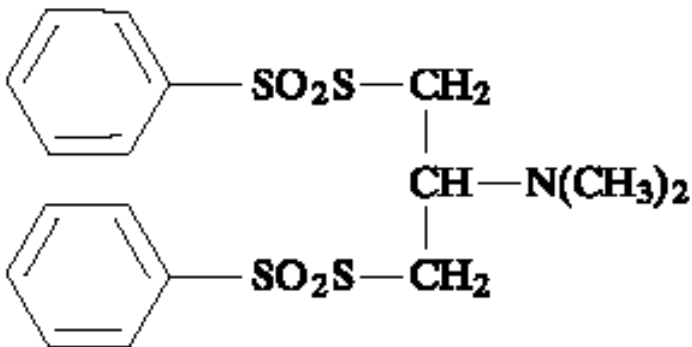
R: 8-22-36/37/38-42/43

S: (2-)22-24-26-37

Concentratiegrenzen

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Cas No 17606-31-4 EC	No -	No 016-062-00-7
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NL: bensultap

Indeling

Xn; R 22	N; R 50-53
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Kenmerken

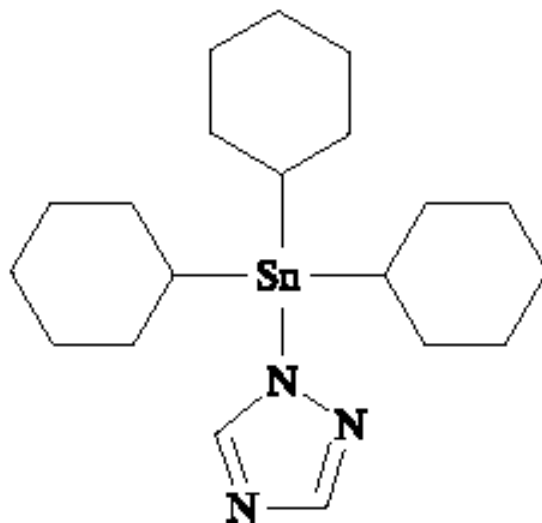
<p>Xn</p> 	<p>N</p> 	<p>R: 22-50/53</p> <p>S: (2-)60-61</p>
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Concentratiegrenzen

Cas No 41083-11-8

EC No 255-209-1

No 050-019-00-3



NL: 1-(tricyclohexylstannyl)-1H-1,2,4-triazool

Indeling

T+; R 26

T; R 25

Xi; R 37/38-41

N; R 50-53

Kenmerken

T+



N



R: 25-26-37/38-41-50/53

S: (1/2-)26-28-36/37/39-38-45-60-61

Concentratiegrenzen

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Cas No -	EC No -	No 078-001-00-0
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NL: tetrachloorplatinaten, met uitzondering van de in deze bijlage met name genoemde

Indeling

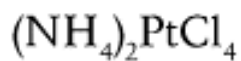
T; R 25	Xi; R 41	R 42/43
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Kenmerken

T 	R: 25-41-42/43 S: (2-)22-26-36/37/39-45
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Concentratiegrenzen

Cas No 13820-41-2	EC No 237-499-1	No 078-002-00-6
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NL: diammoniumtetrachloroplatinaat

Indeling

T; R 25	Xi; R 38-41	R 42/43
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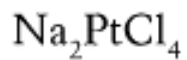
Kenmerken

T 	R: 25-38-41-42/43 S: (2-)22-26-36/37/39-45
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Concentratiegrenzen

Cas No 10026-00-3	EC No 233-051-4	No 078-003-00-1
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NL: dinatriumtetrachloroplatinaat

Indeling

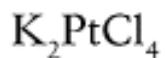
T; R 25	Xi; R 38-41	R 42/43
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Kenmerken

<p>T</p> 	<p>R: 25-38-41-42/43</p> <p>S: (2-)22-26-36/37/39-45</p>
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Concentratiegrenzen

Cas No 10025-99-7	EC No 233-050-9	No 078-004-00-7
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NL: dikaliomtetrachloroplatinaat

Indeling

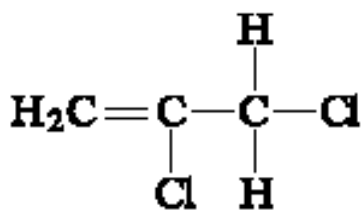
T; R 25	Xi; R 38-41	R 42/43
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Kenmerken

<p>T</p> 	<p>R: 25-38-41-42/43</p> <p>S: (2-)22-26-36/37/39-45</p>
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Concentratiegrenzen

Cas No 78-88-6	EC No 201-153-8	No 602-079-00-2
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NL: 2,3-dichloorpropeen

Indeling

F; R 11	Muta. Cat. 3; R 40	Xn; R 20/21/22	Xi; R 37/38-41	R 52-53
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Kenmerken

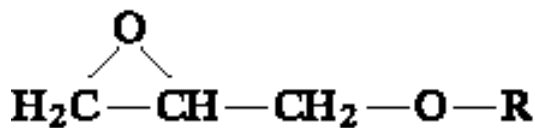
<p>F</p> 	<p>Xn</p> 	<p>R: 11-20/21/22-37/38-40-41-52/53</p> <p>S: (2-)9-16-23-26-36/37/39-61</p>
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Concentratiegrenzen

Cas No 68609-97-2

EC No 271-846-8

No 603-103-00-4



R = C₁₂-C₁₄ alkyl chain

NL: oxiraan, mono[(C 12-14 -alkoxy)methyl]-derivaten

Indeling

Xi; R 38

R 43

Kenmerken

Xi



R: 38-43

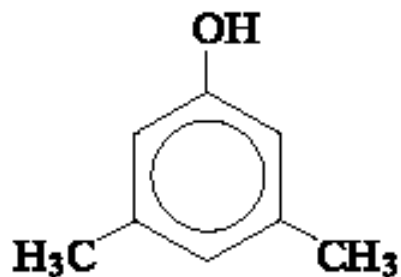
S: (2-)24-37

Concentratiegrenzen

Cas No 108-68-9

EC No 203-606-5

No 604-037-00-9



NL: 3,5-xyleneol

Indeling

T; R 24/25

C; R 34

Kenmerken

T



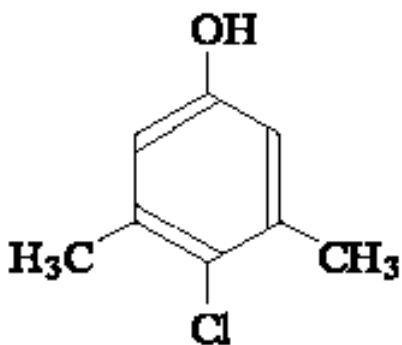
R: 24/25-34

S: (1/2-)-26-28-36/37/39-45

Concentratiegrenzen

Cas No 88-04-0
1321-23-9EC No 201-793-8
215-316-6

No 604-038-00-4




NL: chloorxylenol

Indeling

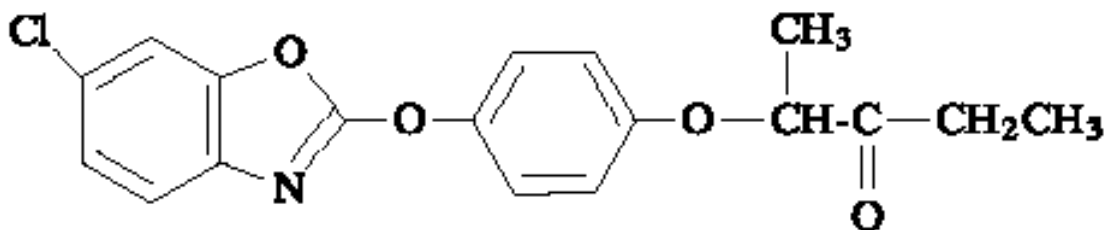
Xn; R 22	Xi; R 36/38	R 43
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Kenmerken

Xn 	R: 22-36/38-43 S: (2-)24-37
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Concentratiegrenzen

Cas No 66441-23-4	EC No 266-362-9	No 604-039-00-X
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NL: ethyl-2-[4-[(6-chloorbenzoxazool-2-yl)oxy]fenoxy]propionaat

Indeling

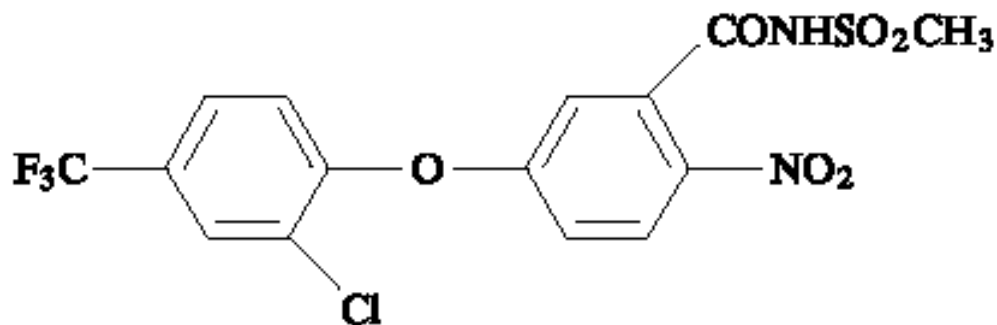
R 43	N; R 50-53
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Kenmerken

<p>Xi</p> 	<p>N</p> 	<p>R: 43-50/53</p> <p>S: (2-)24-37-60-61</p>
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Concentratiegrenzen

Cas No 72178-02-0	EC No 276-439-9	No 604-040-00-5
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NL: 5-[2-chloor-4-(trifluormethyl)fenoxy]-N- (methylsulfonyl)-2-nitrobenzamide

Indeling

Xn; R 22

Kenmerken

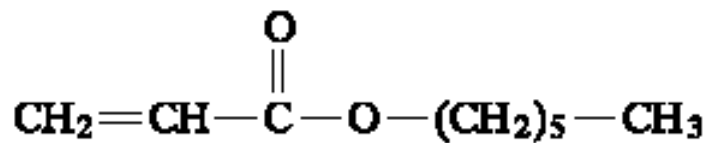
Xn 	R: 22 S: (2)
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Concentratiegrenzen

Cas No 2499-95-8

EC No 219-698-5

No 607-233-00-2





NL: hexylacrylaat

Indeling

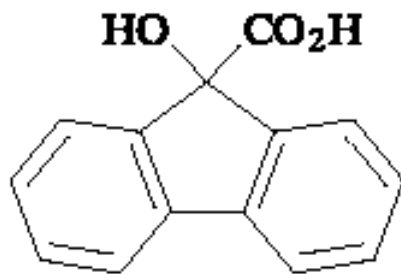
Xi; R 36/37/38	R 43	N; R 51-53
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Kenmerken

<p>Xi</p> 	<p>N</p> 	<p>R: 36/37/38-43-51/53</p> <p>S: (2-)24-26-37-61</p>
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Concentratiegrenzen

Cas No 467-69-6	EC No 207-397-1	No 607-234-00-8
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NL: flurenol

Indeling

N; R 51-53

Kenmerken

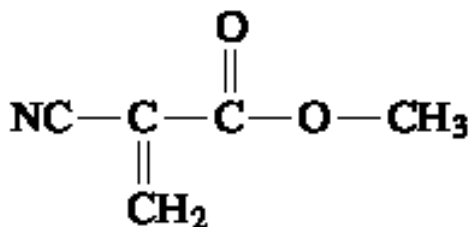
<p>N</p> 	<p>R: 51/53</p> <p>S: 61</p>
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Concentratiegrenzen

Cas No 137-05-3

EC No 205-275-2

No 607-235-00-3




NL: mecrilaat

Indeling

Xi; R 36/37/38

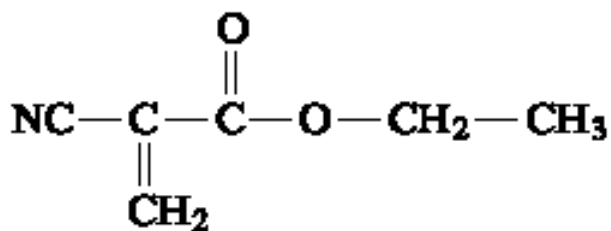
Kenmerken

Xi 	R: 36/37/38 S: (2-)23-24/25-26
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Concentratiegrenzen

C ≥ 10 %	Xi; R 36/37/38

Cas No 7085-85-0 EC	No 230-391-5	No 607-236-00-9
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NL: ethyl-2-cyaanacrylaat

Indeling

Xi; R 36/37/38

Kenmerken

<p>Xi</p> 	<p>R: 36/37/38</p> <p>S: (2-)23-24/25-26</p>
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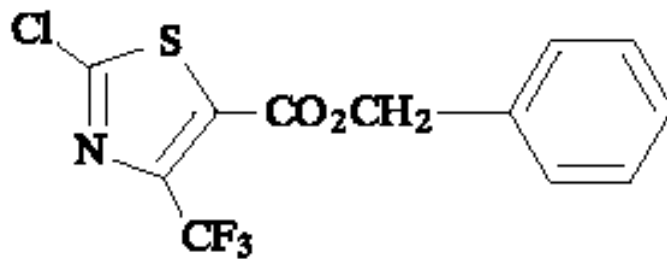
Concentratiegrenzen

C ≥ 10 %	Xi; R 36/37/38

Cas No 72850-64-7

EC No 276-942-3

No 607-237-00-4




NL: benzyl-2-chloor-4-(trifluormethyl)thiazool-5-carboxylaat

Indeling

N; R 51-53

Kenmerken

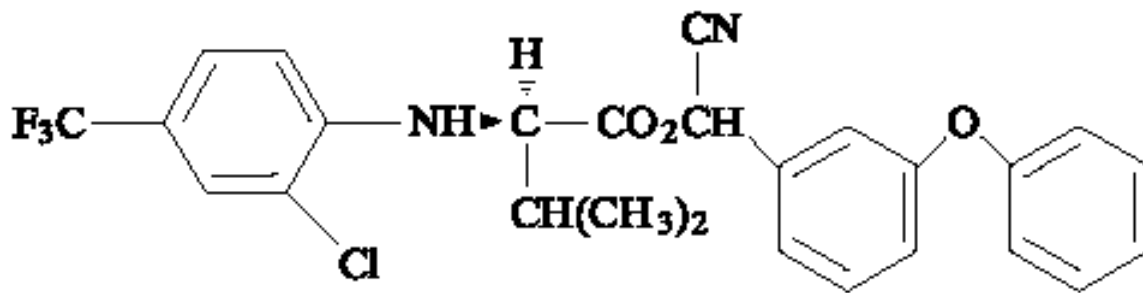
<p>N</p> 	<p>R: 51/53</p> <p>S: 61</p>
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Concentratiegrenzen

Cas No 102851-06-9

EC No -

No 607-238-00-X





NL: tau-fluvalinaat

Indeling

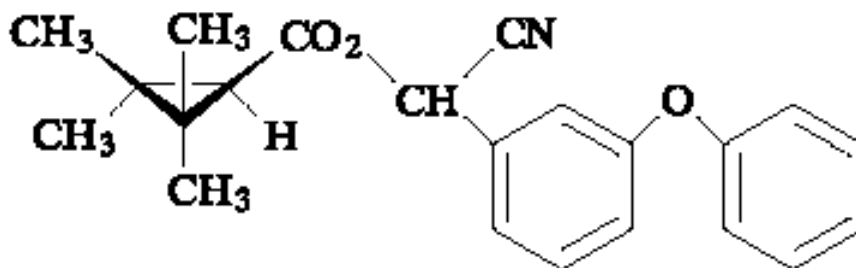
Xn; R 22	Xi; R 38	N; R 50-53
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Kenmerken

Xn 	N 	R: 22-38-50/53 S: (2-)24-59-61
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Concentratiegrenzen

Cas No 39515-41-8	EC No 254-485-0	No 607-239-00-5
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NL: a-cyano-3-fenoxybenzyl-2,2,3,3-tetramethylcyclopropanecarboxylaate

Indeling

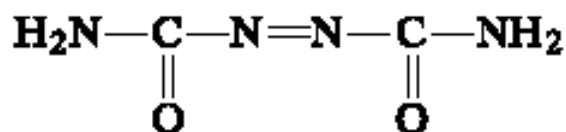
T+; R 26	T; R 25	Xn; R 21	N; R 50-53
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Kenmerken

T+	N	R: 21-25-26-50/53 S: (1/2-)28-36/37-38-45-60-61
		

Concentratiegrenzen

Cas No 123-77-3	EC No 204-650-8	No 611-028-00-3
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NL: C,C'-azodi(formamide)

Indeling

R 42	R 44
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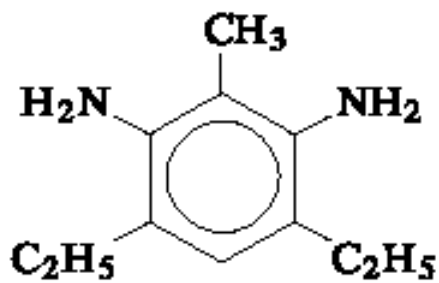
Kenmerken

Xn 	R: 42-44 S: (2-)22-24-37
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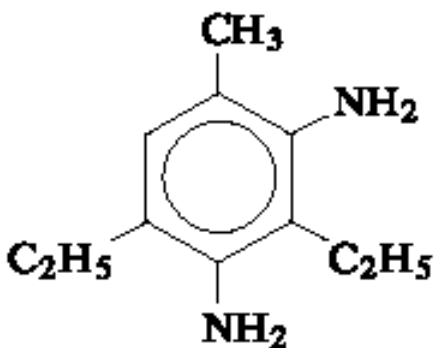
Concentratiegrenzen

Cas No 2095-01-4 [1] 2095-02-5 [2] 68479-98-1 [3]	EC No 218-255-3 [1] 218-256-9 [2] 270-877-4 [3]	No 612-130-00-0
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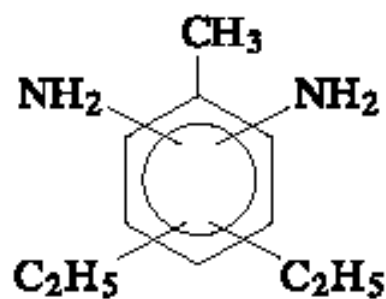
NOTA C



[1]



[2]





[3]

NL: 2,6-diamino-3,5-diethyltolueen [1]; 2,4-diamino-3,5-diethyltolueen [2]; diethylmethylbenzeendiamine [3]

Indeling

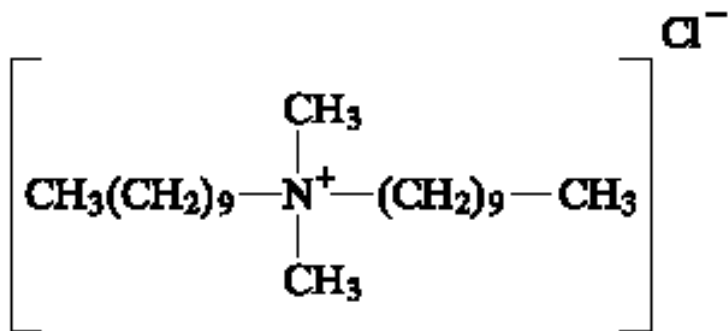
Xn; R 21/22-48/22	Xi; R 36	N; R 50-53
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Kenmerken

Xn 	N 	<p>R: 21/22-36-48/22-50/53</p> <p>S: (2-)26-28-36/37/39-60-61</p>
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Concentratiegrenzen

Cas No 7173-51-5	EC No 230-525-2	No 612-131-00-6
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NL: didecyldimethylammoniumchloride

Indeling

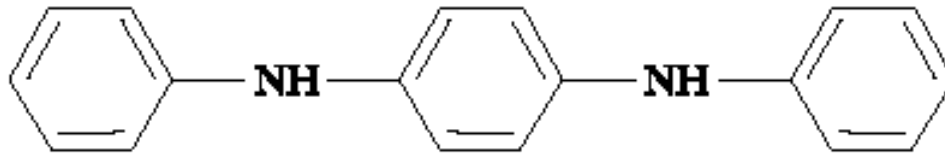
Xn; R 22	C; R 34
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Kenmerken

<p>C</p> 	<p>R: 22-34</p> <p>S: (2-)26-36/37/39-45</p>
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Concentratiegrenzen

Cas No 74-31-7	EC No 200-806-4	No 612-132-00-1
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NL: N,N'-difenyl-p-fenyleendiamine

Indeling

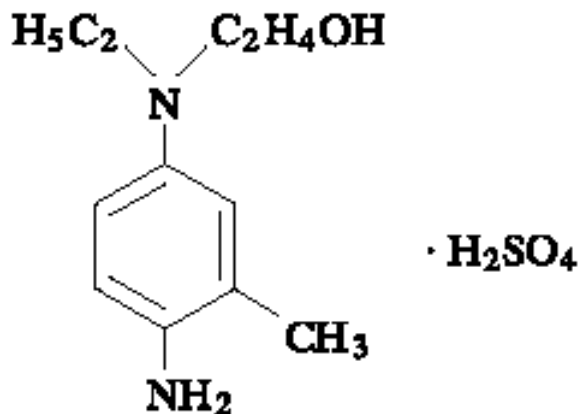
R 43	R 52-53
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Kenmerken

Xi 	R: 43-52/53 S: (2-)24-37-61
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Concentratiegrenzen

Cas No 25646-77-9	EC No 247-162-0	No 612-133-00-7
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NL: (4-ammonio-m-tolyl)ethyl(2-hydroxyethyl)ammoniumsulfaat; 4-(N-ethyl-N-2-hydroxyethyl)-2methylfenyleendiaminesulfaat

Indeling

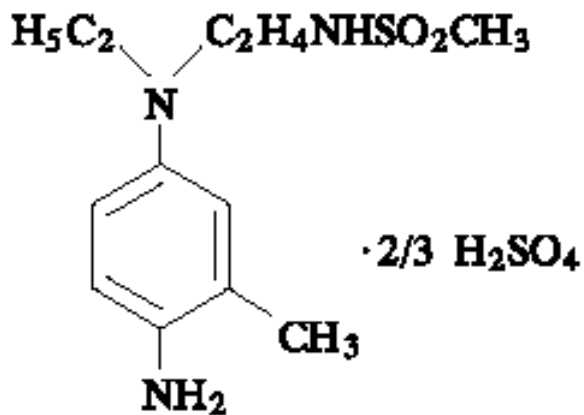
T; R 25	Xn; R 48/22	R 43	N; R 50-53
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Kenmerken

T 	N 	R: 25-43-48/22-50/53 S: (1/2-)24-37-45-60-61
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Concentratiegrenzen

Cas No 25646-71-3	EC No 247-161-5	No 612-134-00-2
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NL: N-(2-(4-amino-N-ethyl-m-toluidino)ethyl)methaansulfonamidesesquisulfaat; 4-(N-ethyl-N-

Indeling

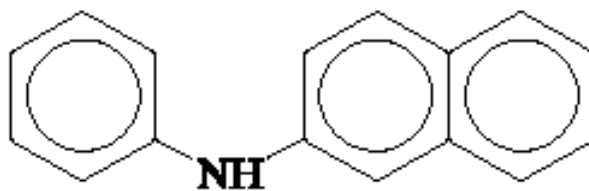
Xn; R 22	R 43	N; R 50-53
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Kenmerken

Xn 	N 	<p>R: 22-43-50/53</p> <p>S: (2-)24-37-60-61</p>
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Concentratiegrenzen

Cas No 135-88-6	EC No 205-223-9	No 612-135-00-8
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NL: N-2-naftylaniline

Indeling

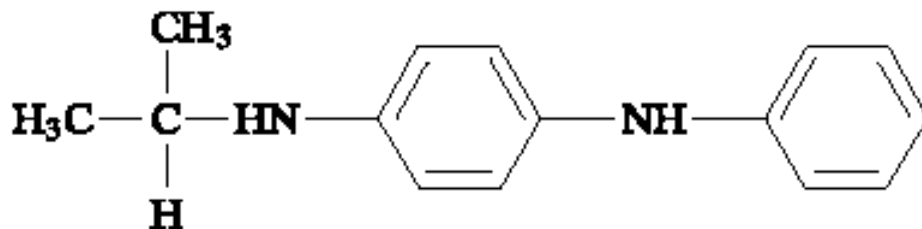
Carc. Cat. 3; R 40	Xi; R 36/38	R 43	N; R 51/53
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Kenmerken

Xn 	N 	R: 36/38-40-43-51-53 S: (2-)26-36/37-61
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Concentratiegrenzen

Cas No 101-72-4	EC No 202-969-7	No 612-136-00-3
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NL: N'-fenyl-N-isopropyl-p-fenyleendiamine

Indeling

Xn; R 22	R 43	N; R 50-53
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Kenmerken

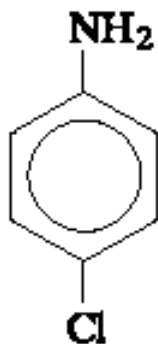
<p>Xn</p> 	<p>N</p> 	<p>R: 22-43-50/53</p> <p>S: (2-)24-37-60-61</p>
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Concentratiegrenzen

C ≥ 25%	Xn; R 22-43
0,1% ≤ C < 25%	Xi, R 43

Cas No 106-47-8	EC No 203-401-0	No 612-137-00-9
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NOTA E





NL: 4-chlooraniline

Indeling

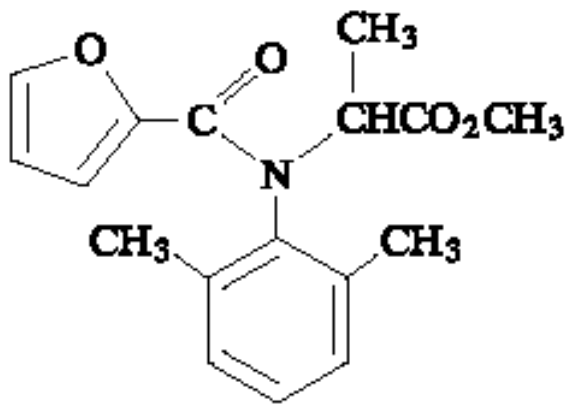
Carc. Cat. 2; R 45	T; R 23/24/25	R 43	N; R 50-53
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Kenmerken

T 	N 	R: 45-23/24/25-43-50/53 S: 53-45-60-61
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Concentratiegrenzen

Cas No 57646-30-7	EC No 260-875-1	No 612-138-00-4
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NL: methyl-N-(2,6-dimethylfenyl)-N-(2-furylcarbonyl)-DL-alaninaat

Indeling

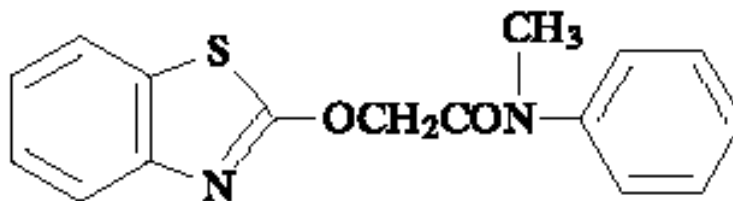
Xn; R 22	R 52-53
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Kenmerken

Xn 	R: 22-52/53 S: (2-)36/37/39-61
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Concentratiegrenzen

Cas No 73250-68-7	EC No 277-328-8	No 612-139-00-X
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NL: 2-(benzothiazool-2-yloxy)-N-methyl-N-fenylacetamide

Indeling

N; R 51-53

Kenmerken

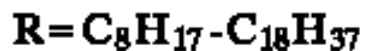
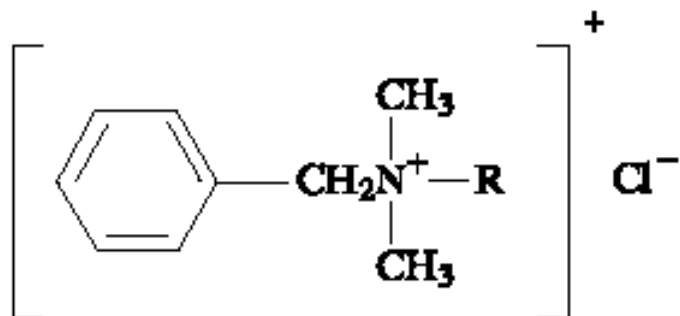
<p>N</p>	<p>R: 51/53</p> <p>S: 61</p>
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Concentratiegrenzen

Cas No 63449-41-2

EC No 264-151-6

No 612-140-00-5





NL: quaternaire ammoniumverbindingen, benzyl-C 8-18 -alkyldimethyl, chloriden

Indeling

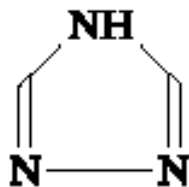
Xn; R 21/22	C; R 34	N; R 50
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Kenmerken

C 	N 	R: 21/22-34-50 S: (2-)36/37/39-45-61
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Concentratiegrenzen

Cas No 288-88-0	EC No 206-022-9	No 613-111-00-X
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NL: 1,2,4-triazool

Indeling

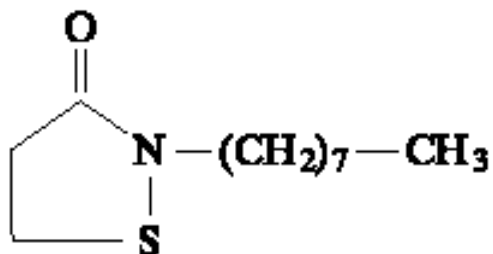
Repr. Cat. 3; R 63	Xn; R 22	Xi; R 36
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Kenmerken

Xn 	R: 22-36-63 S: (2-)36/37
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Concentratiegrenzen

Cas No 26530-20-1	EC No 247-761-7	No 613-112-00-5
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NL: 2-octyl-2H-isothiazool-3-on

Indeling

T; R 23/24	Xn; R 22	C; R 34	R 43	N; R 50-53
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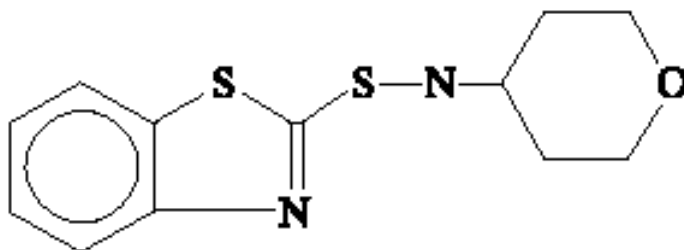
Kenmerken

T 	N 	R: 22-23/24-34-43-50/53 S: (1/2-)26-36/37/39-45-60-61
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Concentratiegrenzen

$C \geq 25\%$	T; R 22-23/24-34-43
$10\% \leq C < 25\%$	C; R 20/21-34-43
$5\% \leq C < 10\%$	Xn; R 20/21-36/38-43
$3\% \leq C < 5\%$	Xn; R 20/21-43
$0,05\% \leq C < 3\%$	Xi; R 43

Cas No 102-77-2	EC No 203-052-4	No 613-113-00-0
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NL: 2-(morfolinothio)benzothiazool

Indeling

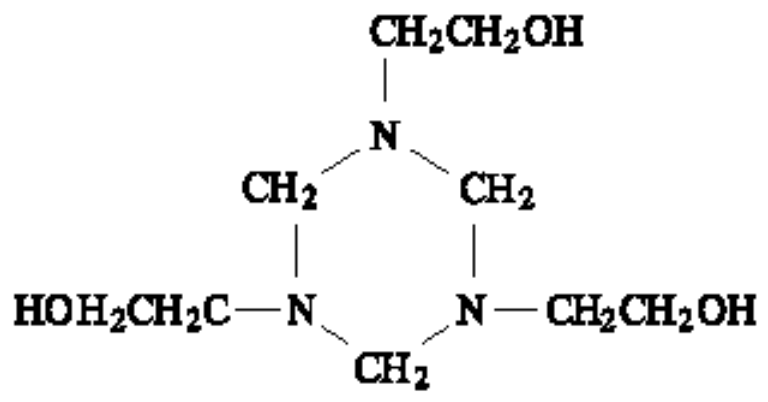
Xi; R 36/38	R 43	N; R 51-53
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Kenmerken

Xi 	N 	R: 36/38-43-51/53 S: (2-)24-26-37-61
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Concentratiegrenzen

Cas No 4719-04-4	EC No 225-208-0	No 613-114-00-6
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NL: 2,2',2''-(hexahydro-1,3,5-triazine-1,3,5-triyl)triethanol

Indeling

Xn; R 22	R 43
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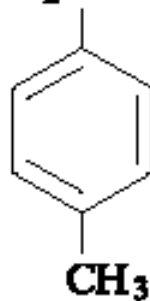
Kenmerken

<p>Xn</p> <div style="text-align: center;">  </div>	<p>R: 22-43</p> <p>S: (2-)24-37</p>
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Concentratiegrenzen

C ≥ 25 %	Xn; R 22-43
0,1% ≤ C < 25%	Xi; R 43

Cas No 731-27-1	EC No 211-986-9	No 613-116-00-7
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NL: dichloor-N-[(dimethylamino)sulfonyl]fluor-N-(p-tolyl)methaansulfenamide

Indeling

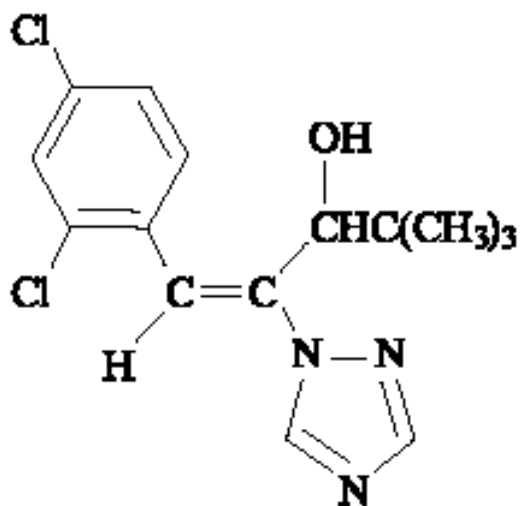
T; R 23	Xi; R 36/37	R 43	N; R 50-53
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Kenmerken

T 	N 	R: 23-36/37-43-50/53 S: (1/2-)24-26-37-38-45-60-61
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Concentratiegrenzen

Cas No 76714-88-0 83657-24-3	EC No -	No 613-117-00-2
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NL: diniconazol

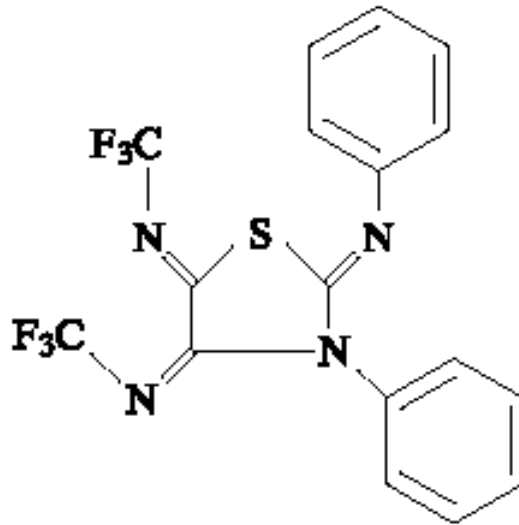
Indeling

Xn; R 22	N; R 50-53
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Kenmerken

Xn 	N 	R: 22-50/53 S: (2-)60-61
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Concentratiegrenzen





NL : N-[3-fenyl-4,5-bis((trifluormethyl)imino)thiazolidine-2-ylideen]aniline

Indeling

Xi; R 36	N; R 50-53
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Kenmerken

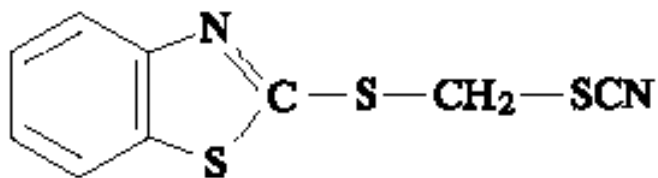
<p>Xi</p> 	<p>N</p> 	<p>R: 36-50/53</p> <p>S: (2-)26-60-61</p>
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Concentratiegrenzen

Cas No 21564-17-0

EC No 244-445-0

No 613-119-00-3



NL: (benzothiazool-2-ylthio)methylthiocyanaat

Indeling

T+; R 26

Xn; R 22

Xi; R 36/38

R 43

N; R 50-53

Kenmerken

T+



N



R: 22-26-36/38-43-50/53

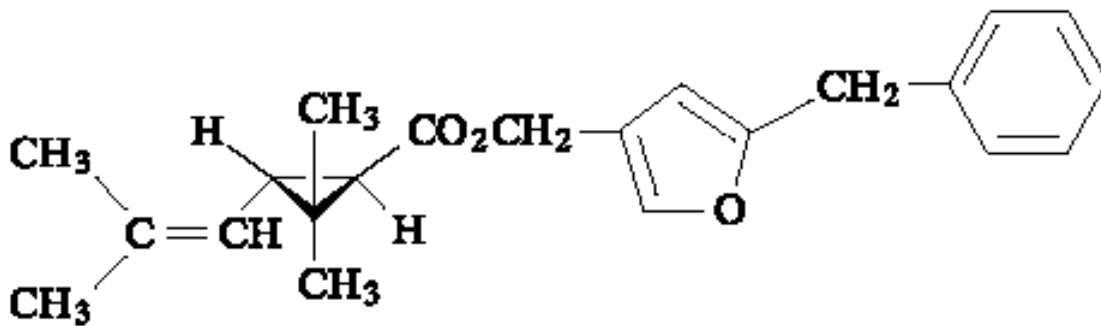
S: (1/2-)28-36/37-38-45-60-61

Concentratiegrenzen

Cas No 28434-01-7

EC No 249-014-0

No 613-120-00-9




NL: bioresmetrine

Indeling

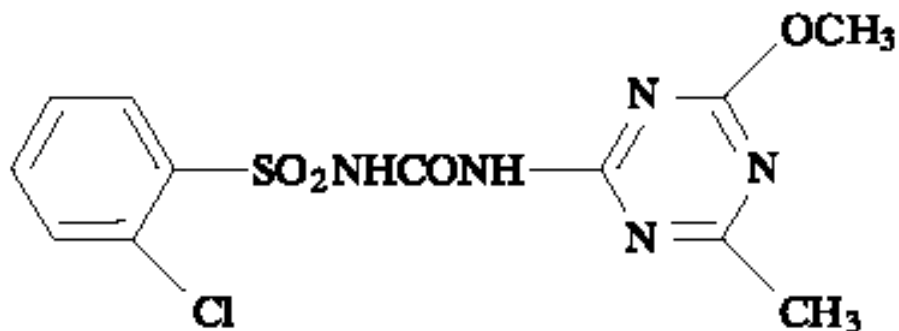
N; R 50-53

Kenmerken

<p>N</p> 	<p>R: 50/53</p> <p>S: 60-61</p>
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Concentratiegrenzen

Cas No 64902-72-3 | EC No 265-268-5 | No 613-121-00-4




2-chloor-N-[[4-methoxy-6-methyl-1,3,5-tria

Indeling

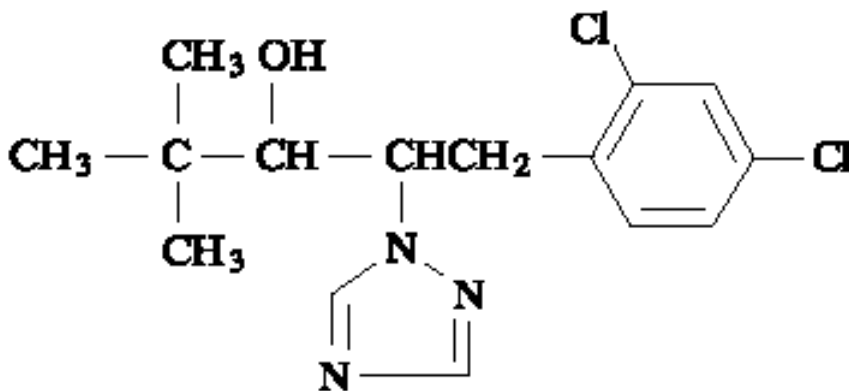
N; R 50-53

Kenmerken

<p>N</p> 	<p>R: 50/53</p> <p>S: 60-61</p>
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Concentratiegrenzen

Cas No 75736-33-3	EC No -	No 613-122-00-X
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NL: diclobutrazol

Indeling

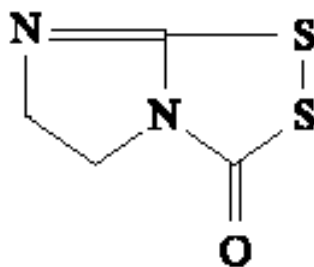
Xi; R 36	N; R 51-53
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Kenmerken

Xi 	N 	R: 36-51/53 S: (2-)26-61
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Concentratiegrenzen

Cas No 33813-20-6	EC No 251-684-4	No 613-123-00-5
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NL: 5,6-dihydro-3H-imidazo[2,1-c]-1,2,4-dithiazool-3-thion

Indeling

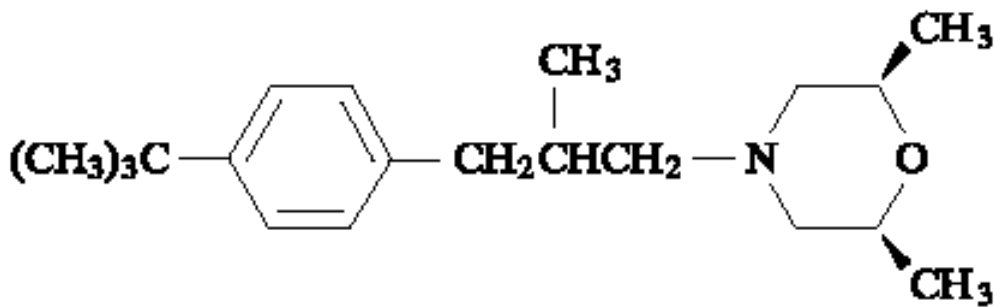
Xn; R 22	N; R 50-53
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Kenmerken

Xn 	N 	R: 22-50/53 S: (2-)60-61
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Concentratiegrenzen

Cas No 67564-91-4	EC No 266-719-9	No 613-124-00-0
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NL: cis-4-[3-(p-tert-butylfenyl)-2-methylpropyl]-2,6-dimethylmorfoline

Indeling

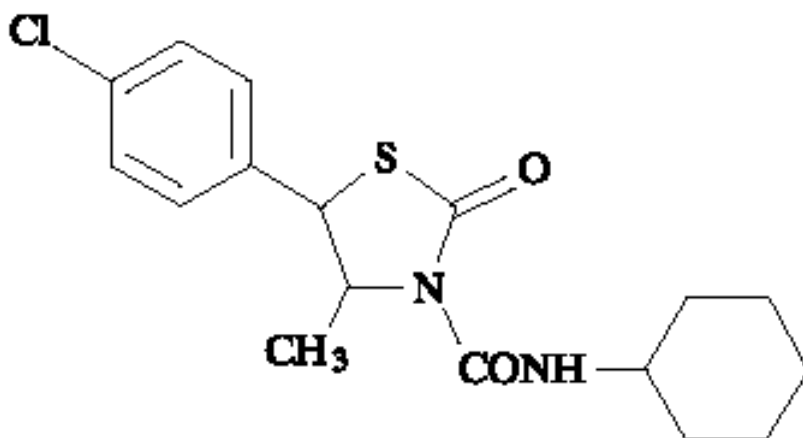
Xn; R 20	Xi; R 38	N; R 51-53
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Kenmerken

Xn 	N 	R: 20-38-51/53 S: (2-)36/37/39-61
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Concentratiegrenzen

Cas No 78587-05-0	EC No -	No 613-125-00-6
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NL: hexythiazox

Indeling

N; R 50-53

Kenmerken

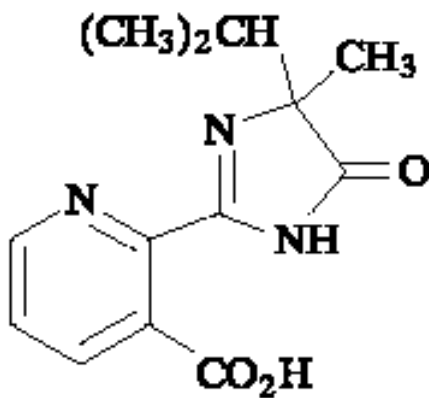
<p>N</p> 	<p>R: 50/53</p> <p>S: 60-61</p>
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Concentratiegrenzen

Cas No 81334-34-1

EC No -

No 613-126-00-1




NL: imazapyr

Indeling

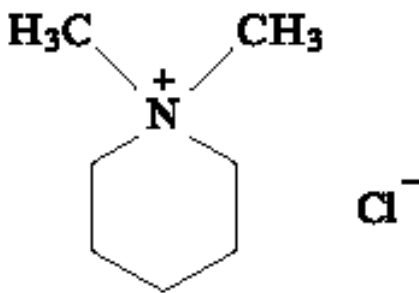
Xi; R 36	R 52-53
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Kenmerken

Xi 	R: 36-52/53 S: (2-)26-61
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Concentratiegrenzen

Cas No 24307-26-4	EC No 246-147-6	No 613-127-00-7
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NL: 1,1-dimethylpiperidiniumchloride

Indeling

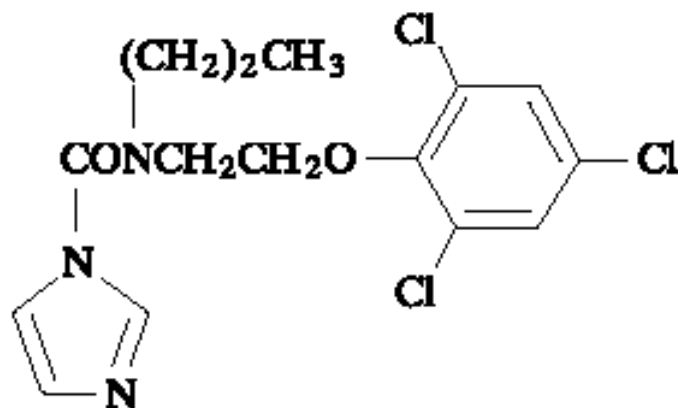
Xn; R 22	R 52-53
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Kenmerken

Xn 	R: 22-52/53 S: (2-)61
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Concentratiegrenzen

Cas No 67747-09-5	EC No 266-994-5	No 613-128-00-2
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NL: N-propyl-N-[2-(2,4,6-trichloorfenoxy)ethyl]-1H-imidazool-1-carbonamide

Indeling

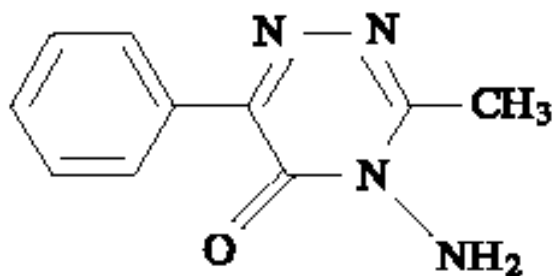
Xn; R 22	N; R 50-53
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Kenmerken

Xn 	N 	R: 22-50/53 S: (2-)60-61
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Concentratiegrenzen

Cas No 41394-05-2	EC No 255-349-3	No 613-129-00-8
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NL: 4-amino-3-methyl-6-fenyl-1,2,4-triazine-5-on

Indeling

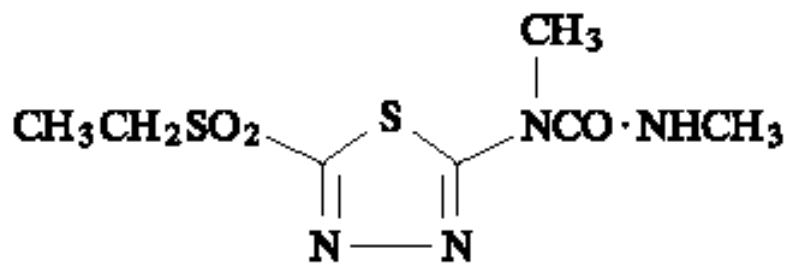
Xn; R 22	N; R 50-53
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Kenmerken

Xn 	N 	R: 22-50/53 S: (2-)60-61
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Concentratiegrenzen

Cas No 30043-49-3	EC No 250-010-6	No 616-030-00-8
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NL: 1-(5-ethylsulfonyl-1,3,4-thiadiazool-2-yl)-1,3-dimethylureum

Indeling

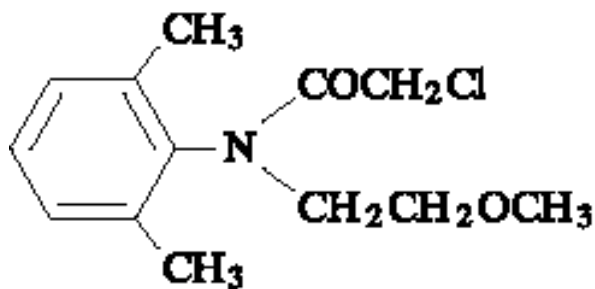
R 43	N; R 50-53
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Kenmerken

<p>Xi</p> 	<p>N</p> 	<p>R: 43-50/53</p> <p>S: (2-)24-37-60-61</p>
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Concentratiegrenzen

Cas No 50563-36-5	EC No 256-625-6	No 616-031-00-3
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NL: 2-chloor-N-(2,6-dimethylfenyl)-N-(2-methoxyethyl)aceetamide;

Indeling

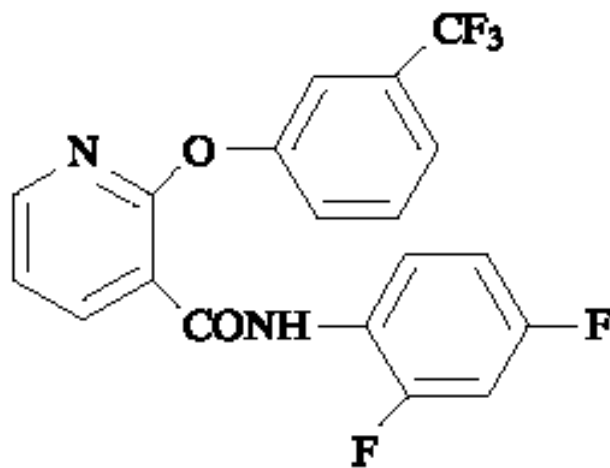
Xn; R 22	R 43	N; R 50-53
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Kenmerken

Xn 	N 	R: 22-43-50/53 S: (2-)24-37-60-61
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Concentratiegrenzen

Cas No 83164-33-4	EC No -	No 616-032-00-9
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NL: diflufenican

Indeling

R 52-53

Kenmerken

R: 52/53

S: 61

Concentratiegrenzen

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