

Lijst van Gewasbeschermingsproducten met ADR classificatie - 2015

PRODUCT PRODUCT	Type FOR. Type FOR.	N° AMA N° EML	CAT. LEG WETGEVING	ADR	CLASSIFICATION	TREMCARD	TUNNELCODE	UN. Nr	Vlamp Pnt d'éd	Min T°
HERBICIDES/HERBICIDEN										
Accent 75% nicosulfuron	WG	9626P/B	0	9,III,ADR	3077 Environmentally hazardous substance, solid, n.o.s. (nicosulfuron)	90GM7-III-A	E	3077	-	-
ALLIE® 20% metsulfuron-methyl	SG	9450P/B	0	9,III,ADR	3077 Environmentally hazardous substance, solid, n.o.s. (metsulfuron methyl)	90GM7-III-A	E	3077	-	-
ALLIE® EXPRESS 40% carfentrazone-ethyl + 10% metsulfuron-methyl	WG	9003P/B	B (Xi) sensibiliserend	9,III,ADR	3077 Environmentally hazardous substance, solid, n.o.s. (carfentrazone ethyl, metsulfuron methyl)	90GM7-III-A	E	3077	-	-
ALLIE® STAR 11.1% metsulfuron-methyl + 22.2% tribenuron-methyl	SG	9795P/B	0	9,III,ADR	3077 Environmentally hazardous substance, solid, n.o.s. (tribenuron methyl, metsulfuron methyl)	90GM7-III-A	E	3077	-	-
CAMEO 50% tribenuron-methyl	SG	9581P/B	B (Xi) sensibiliserend	9,III,ADR	3077 Environmentally hazardous substance, solid, n.o.s. (tribenuron methyl)	90GM7-III-A	E	3077	-	-
HARMONY® M 4% metsulfuron-methyl + 40% thifensulfuron-methyl	SG	9510P/B	0	9,III,ADR	3077 Environmentally hazardous substance, solid, n.o.s. (metsulfuron methyl, thifensulfuron-methyl)	90GM7-III-A	E	3077	-	-
HARMONY® PASTURE 50% thifensulfuron-methyl	SG	9509P/B	0	9,III,ADR	3077 Environmentally hazardous substance, solid, n.o.s. (thifensulfuron methyl)	90GM7-III-A	E	3077	-	-
LEXUS® XPE 33,3% flupyr sulfuron-methyl + 16,7% metsulfuron-methyl	WG	8994P/B	0	9,III,ADR	3077 Environmentally hazardous substance, solid, n.o.s. (flupyr sulfuron-methyl, metsulfuron methyl)	90GM7-III-A	E	3077	-	-
LEXUS® Millenium 10% flupyr sulfuron-methyl + 40% thifensulfuron-methyl	WG	9284P/B	B (Xi) sensibiliserend	9,III,ADR	3077 Environmental hazardous substance, solid, n.o.s. (flupyr sulfuron methyl, thifensulfuron methyl)	90GM7-III-A	E	3077	-	-
LEXUS® Solo 50% flupyr sulfuron-methyl	WG	8992P/B	0	9,III,ADR	3077 Environmentally hazardous substance, solid, n.o.s. (flupyr sulfuron-methyl)	90GM7-III-A	E	3077	-	-
SAFARI® 50% triflusulfuron-methyl	WG	8475P/B	B (Xn) Schadelijk	9,III,ADR	3077 Environmentally hazardous substance, solid, n.o.s. (triflusulfuron methyl)	90GM7-III-A	E	3077	-	-
TITUS® 25% rimsulfuron	WG	8334P/B	0	9,III,ADR	3077 Environmentally hazardous substance, solid, n.o.s. (rimsulfuron)-	90GM7-III-A	E	3077	-	-
VENZAR® 500 SC 500 g/l lenacil	SC	9696P/B	0	9,III,ADR	3082 Environmentally hazardous substance, liquid, n.o.s. (lenacil)	90GM6-III-A	E	3082	>98°C	>0°C
VICTUS® 40 g/L nicosulfuron	OD	9706P/B	B (Xi) sensibiliserend	9,III,ADR	3082 Environmentally hazardous substance, liquid, n.o.s. (nicosulfuron)	90GM6-III-A	E	3082	-	-
FONGICIDES/FUNGICIDEN										
ACANTO® 250 g/l picoxystrobin	SC	9323P/B	0	9,III,ADR	3082 Environmentally hazardous substance, liquid, n.o.s. (picoxystrobin)	90GM6-III-A	E	3082	-	0°C
CREDO 500 g/l chloorthalonil + 100 g/l picoxystrobin	SC	9712P/B	B (Xn) Schadelijk & sensibiliserend	9,III,ADR	3082 Environmentally hazardous substance, liquid, n.o.s. (picoxystrobin, chlorothalonil)	90GM6-III-A	E	3082	>100°C	-
CURZATE® M WG 4,5% cymoxanil + 68% mancozeb	WG	9520P/B	B (Xn) Schadelijk & sensibiliserend	9,III,ADR	3077 Environmentally hazardous substance, solid, n.o.s. (cymoxanil, mancozeb)	90GM7-III-A	E	3077	-	-
TANOS® 25% cymoxanil + 25% famoxadone	WG	9241P/B	B (Xn) Schadelijk	9,III,ADR	3077 Environmentally hazardous substance, solid, n.o.s. (famoxadone, cymoxanil)	90GM7-III-A	E	3077	-	-

INSECTICIDES/INSECTICIDEN										
ALTACOR® 35% Chloorantraniliprole	WG	10300P/B	0	9,III,ADR	3077 Environmentally hazardous substance, solid, n.o.s. (chloorantraniliprole)	90GM7-III-A	E	3077	-	-
CORAGEN® 200 g/l chloorantraniliprole	SC	9822P/B	0	9,III,ADR	3082 Environmentally hazardous substance, liquid, n.o.s. (chloorantraniliprole)	90GM6-III-A	E	3082	> 100°C	-
STEWARD® 30% indoxacarb	WG	9328P/B	B (Xn) schadelijk	9,III,ADR	3077 Environmentally hazardous substance, solid, n.o.s. (indoxacarb)	90GM7-III-A	E	3077	-	-
VYDATE® CHL 250 g/l oxamyl	EC	8308P/B	A (T ⁺) zeer giftig & irriterend	6.1, II, ADR	2991 carbamate pesticide, liquid, toxic, flammable, flash-point not less than 23 °C (oxamyl, cyclohexanone)	663GTF2-I-A	D / E	2991	59°C	0°C
VYDATE® 10 G 10% oxamyl	GR	6591P/B	A (T) giftig	6.1, II, ADR	2757 carbamate pesticide, solid, toxic (oxamyl)	60GT7-II-A	D / E	2757	-	-
DIVERS/DIVERSE										
ALL CLEAR™ EXTRA			Xi - irriterend	-	-	-		-	150°C	0°C
TREND® 90 900 g/l isodecyl-alcohol ethoxylaat	SL	9002P/B	B (Xn) schadelijk & irriterend	-	-	-		-	>90°C	10°C