

aktivt stof (brasiliansk)	aktivt stof (engelsk)	Godkendt til kaffe i brasilien*	Godkendt i EU**	Godkendt i DK	EU's klassifikation*
acetato de fentina	fentin acetate	ja	nej	nej	Acute Tox. 3 – H301 Acute Tox. 3 – H311 Acute Tox. 2 – H330 Skin Irrit. 2 – H315 Eye Dam. 1 – H318 STOT SE 3 – H335 Carc. 2 – H351 Repr. 2 – H361d STOT RE 1 – H372 Aquatic Acute 1 – H400 Aquatic Chronic 1 - H410
acetocloro	acetochlor	ja	nej	nej	Acute Tox. 4 – H332 Skin Irrit. 2 – H315 Skin Sens. 1 – H317 STOT SE 3 – H335 Aquatic Acute 1 – H400 Aquatic Chronic 1 - H410
alacloro	alachlor	ja	nej	nej	Acute Tox. 4 – H302 Carc. 2 – H351 Skin Sens. 1 – H317 Aquatic Acute 1 – H400 Aquatic Chronic 1 - H410
aldicarbe	aldicarb	ja	nej	nej	Acute Tox. 2 – H300 Acute Tox. 3 – H311 Acute Tox. 2 – H330 Aquatic Acute 1 – H400 Aquatic Chronic 1 - H410
ametrina	ametryn	ja	nej	nej	Acute Tox. 4 – H302 Aquatic Acute 1 – H400 Aquatic Chronic 1 - H410
anilazina	anilazine	ja	nej	nej	Skin Irrit. 2 – H315 Eye Irrit. 2 – H319 Aquatic Acute 1 – H400 Aquatic Chronic 1 - H410
azociclotina	azocyclotin	ja	nej	nej	Acute Tox. 3 – H301 Acute Tox. 2 – H330 Skin Irrit. 2 – H315 Eye Dam. 1 – H318 STOT SE 3 – H335 Aquatic Acute 1 – H400 Aquatic Chronic 1 - H410

brometo de metila	methyl bromide	ja	nej	nej	Press. Gas Acute Tox. 3 – H301 Acute Tox. 3 – H331 Skin Irrit. 2 – H315, Eye Irrit. 2 – H319 STOT SE 3 – H335 Muta. 2 – H341 STOT RE 2 – H373 Aquatic Acute 1 – H400 Ozone 1 - H420.
cadusafós	cadusafos	ja	nej	nej	No classification
carbofurano	carbofuran	ja	nej	nej	Acute Tox. 2 – H300 Acute Tox. 2 – H330 Aquatic Acute 1 – H400 Aquatic Chronic 1 - H410
casugamicina	kasugamycin	ja	nej	nej	No classification
cianazina	cyanazine	ja	nej	nej	Acute Tox. 4 – H302 Aquatic Acute 1 – H400 Aquatic Chronic 1 - H410
ciflutrina	cyfluthrin	ja	nej	nej	Acute Tox. 2 – H300 Acute Tox. 3 – H331 Aquatic Acute 1 – H400 Aquatic Chronic 1 - H410
cloreto de benzalcônio	benzalkonium chloride	ja	nej	nej	No classification
diafentiuróm	diafenthion	ja	nej	nej	No classification
dissulfotóm	disulfoton	ja	nej	nej	Acute Tox. 1 – H310 Acute Tox. 2 – H300 Aquatic Acute 1 – H400 Aquatic Chronic 1 - H410
fenpropatrína	fenprothrin	ja	nej	nej	Acute Tox. 2 – H300 Acute Tox. 1 – H310 Aquatic Acute 1 – H400 Aquatic Chronic 1 - H410
fentiona	fenthion	ja	nej	nej	Acute Tox. 4 – H302 Acute Tox. 4 – H312 Acute Tox. 3 – H331 Muta. 2 – H341 STOT RE 1 – H372 Aquatic Acute 1 – H400 Aquatic Chronic 1 - H410
hexaconazol	hexaconazole	ja	nej	nej	Acute Tox. 4 – H302 Skin Sens. 1 – H317 Aquatic Chronic 2 - H411
iminooctadína	iminooctadine	ja	nej	nej	No classification
MSMA	MSMA	ja	nej	nej	No classification
novalurom	novaluron	ja	nej	nej	No classification

paraquate	paraquat	ja	nej	nej	Acute Tox. 3 – H301 Acute Tox. 3 – H311 Acute Tox. 2 – H330 Skin Irrit. 2 – H315 Eye Irrit. 2 – H319 STOT SE 3 – H335 STOT RE 1 – H372 Aquatic Acute 1 – H400 Aquatic Chronic 1 - H410
permetrina	permethrin	ja	nej	nej	Acute Tox. 4 – H302 Acute Tox. 4 – H332 STOT SE 3 – H335 Aquatic Acute 1 – H400 Aquatic Chronic 1 – H410
profenofós	profenofos	ja	nej	nej	Acute Tox. 4 – H302 Acute Tox. 4 – H312 Acute Tox. 4 – H332 Aquatic Acute 1 – H400 Aquatic Chronic 1 - H410
simazina	simazine	ja	nej	nej	Carc. 2 – H351 Aquatic Acute 1 – H400 Aquatic Chronic 1 - H410
sulfentrazona	sulfentrazone	ja	nej	nej	No classification
terbufós	terbufos	ja	nej	nej	Acute Tox. 2 – H300 Acute Tox. 1 – H310 Aquatic Acute 1 – H400 Aquatic Chronic 1 - H410
triadimefom	triadimefon	ja	nej	nej	Acute Tox. 4 – H302 Skin Sens. 1 – H317 Aquatic Chronic 2 - H411
triazofós	triazophos	ja	nej	nej	Acute Tox. 3 – H301 Acute Tox. 4 – H312 Acute Tox. 3 – H331 Aquatic Acute 1 – H400 Aquatic Chronic 1 - H410

*http://ec.europa.eu/sanco_pesticides/public/?event=homepage&language=EN

Betydning af klassifikationer

Klassifikation	Betydning
Acute Tox. 1 – H310	Fatal in contact with skin
Acute Tox. 2 – H300	Fatal if swallowed
Acute Tox. 2 – H330	Fatal if inhaled
Acute Tox. 3 – H301	Toxic if swallowed
Acute Tox. 3 – H311	Toxic in contact with skin
Acute Tox. 3 – H331	Toxic if inhaled
Acute Tox. 4 – H302	Harmful if swallowed
Acute Tox. 4 – H312	Harmful in contact with skin
Acute Tox. 4 – H332	Harmful if inhaled

Kilde: *REGULATION (EC) No 1272/2008 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL*
<http://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=OJ:L:2008:353:0001:1355:en:PDF>