Product	Appearance	Active ingredient	Colour	Melting point (onset)
Sulphenamides				
LUVOMAXX® CBS	Granules/ oil-coated powder	N-cyclohexyl-2 benzothiazolesulphenamide	Off-white/ greyish	98 °C
LUVOMAXX® DCBS	Granules/ oil-coated powder	N,N-dicyclohexyl-2-benzothiazolesulphenamide	Light beige	96 °C
LUVOMAXX® TBBS	Granules/oil-coated powder	N-tert-butyl-2-benzothiazolesulphenamide	Off-white/ greyish	104 °C
LUVOMAXX® TBSI	Oil-coated powder	N-tert-butyl-di(2-benzothiazole) sulphenimide	Off-white to cream	137 °C
Thiazoles				
LUVOMAXX® MBT	Granules/ oil-coated powder	2-Mercaptobenzothiazole	Light yellow	171 °C
LUVOMAXX® MBTS	Granules/ oil-coated powder	Dibenzothiazyldisulphide	Pale yellow	165 °C
LUVOMAXX® ZMBT	Granules/oil- coated powder	Zinc salt of 2-mercapto-benzothiazole	Light yellow	200 °C
Dithiocarbamates				
LUVOMAXX® TDEC	Granules/oil- coated powder	Tellurium diethyl dithiocarbamate	Orange to yellow	110 °C
LUVOMAXX® ZBEC	Granules/oil- coated powder	Zinc dibenzyl dithiocarbamate	White	180 °C
LUVOMAXX® ZDBC	Granules/oil- coated powder	Zinc dibutyl dithiocarbamate	White	104 °C
LUVOMAXX® ZDEC	Granules/oil-coated powder	Zinc diethyl dithiocarbamate	White	174 °C
Guanidines				
LUVOMAXX® DPG	Granules/ oil coated powder	Diphenylguanidine	Off-white/ greyish	144 °C
Dithiophosphates				
LUVOMAXX® ZDTP	Viscous liquid	Zinc dialkyl dithiophosphate	Yellowish	-10 °C
Thiurams				
LUVOMAXX® DPTT	Granules/oil- coated powder	Dipentamethylenethiuram tetrasulphide	White to light yellow	103 °C
LUVOMAXX® TBzTD	Granules/oil- coated powder	Tetrabenzylthiuram disulphide	White	130 °C
LUVOMAXX® TETD	Granules/oil- coated powder	Tetraethylthiuram disulphide	Light yellow	66 °C
LUVOMAXX® TiBTD	Granules/oil- coated powder	Tetraisobutylthiuram disulphide	White	65 °C
LUVOMAXX® TMTM	Granules/oil- coated powder	Tetramethylthiuram monosulphide	Yellow	104 °C
Thioureas				

Product	Appearance	Active ingredient	Colour	Melting point (onset)
LUVOMAXX® ETU	Granules/oil- coated powder	N-N'-ethylene thiourea (2-mercaptoimidazoline)	White	195 °C
Sulphur donors				
LUVOMAXX® DTDM	Oil- coated powder	4,4'-dithiodimorpholine	White	119 °C
Amine Accelerators				
LUVOMAXX® HMT	Crystal powder	Hexamethylene tetramine	White	> 200°C sublimates