

future focused solutions

research based

field trials

precision

technical support

results

dry beans



innovative crop protection

By **WINFIELD®**
UNITED

innovative high-quality range of
integrated crop solution products

dry beans

FUNGICIDES



Product Name	Active ingredient/s	Chemical Group	Group Code	Reg No	Volume	Pest/Disease/Weed
D-Zole 250 EC	Difenoconazole	Triazole	3	L7923	1ℓ	Brown rust
Solsan SC	Chlorothalonil	Phthalimide	M5	L9590	20ℓ	Brown rust

HERBICIDES



BentaMax	Bendioxide	Thiadiazine	6	L10386	5ℓ	Post-emergence broadleaf
Continua 225 EC	Clethodim + Haloxypop-R-methyl ester	Cyclohexanedione Pyridinyl oxyphenox compound	1 1	L10421		Post-emergence
Esculentus 720 EC	EPTC + Dichlormid	Thiocarbamate Safener	N	L8033	20ℓ	Pre-emergence; soil incorporated
Palladium 960 EC	S-metolachlor	Chloroacetamide	15	L9360	10ℓ	Pre-emergence
Pentium Plus 915 EC	S-metolachlor + Benoxacor	Chloroacetanilide Safener	15	L9741	10ℓ	Pre-emergence
Platinum 960 EC	Metolachlor	Chloroacetanilide	15	L7434	10ℓ	Pre-emergence
Sequal 240 EC	Clethodim	Cyclohexanedione	1	L8913	5ℓ	Post-emergence
Torpedo SC	Flumetsulam	Triazolopyrimidine sulfonamide	2	L7655	5ℓ	Pre-emergence
Unimoc EC	Metolachlor	Chloroacetamide	15	L7341	20ℓ	Pre-emergence

Meridian Agrochemical Company (Pty) Ltd. is the registration holder under Act No. 36 of 1947 of:
Solsan SC (chlorothalonil; L9590; CAUTION); BentaMax (bendioxide; L10386; HARMFUL); Torpedo SC (flumetsulam; L7655; CAUTION); Unimoc EC (metolachlor; L7341; HARMFUL).

Villa Crop Protection (Pty) Ltd. is the registration holder under Act No. 36 of 1947 of:
D-Zole 250 EC (difenoconazole; L7923; CAUTION); Continua 225 EC (clethodim + Haloxypop-R-methyl ester; L10421; HARMFUL); Esculentus 720 EC (eptc + dichlormid; L8033; HARMFUL); Palladium 960 EC (s-metolachlor; L9360; HARMFUL); Pentium Plus 915 EC (s-metolachlor + benoxacor; L9741; HARMFUL); Platinum 960 EC (metolachlor; L7434; HARMFUL); Sequal 240 EC (clethodim; L8913; CAUTION).

Please refer to the label for complete Directions for Use and Recommendations.

VERSION 1 | 25 May 2021

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