

Choose your Clearfield® Hybrid

There are 7 Clearfield® hybrids available for Autumn 2023. All of them are tolerant to ALS herbicide residues which may be present in the soil, giving them the quickest start possible. Make sure to discuss the varieties with your agronomist or seed seller, so you can decide which best suits your needs.

Variety	Recommended List 2022	Breeder
InV1266 CL		BASF
PT 279 CL	E/W Sp	Corteva
PX 125 CL		
DK Imprint CL	UK Sp	Dekalb
Matrix CL	UK Sp	DSV
Beatrix CL	N Sp	
LG Constructor CL	UK Sp	Limagrain

E/W = Recommended for the East/West region
N = Recommended for the North Region
Sp = Specific recommendation

Please visit seed breeders website for full details.

Reap the Rewards

The only complete OSR system, using Clearfield® and Cleravo® together gives you:

Reduced risk

Clearfield® varieties have great autumn vigour and give you the opportunity to control the widest range of weeds with Cleravo®.

Flexible timing

Cleravo® can be applied at any time from expanded cotyledon up to eight true leaves of the crop, giving you greater flexibility at a busy time of year.

Comprehensive weed control

Cleravo® offers the most broad spectrum weed control on the market, including problem brassica weeds which can negatively impact yield.

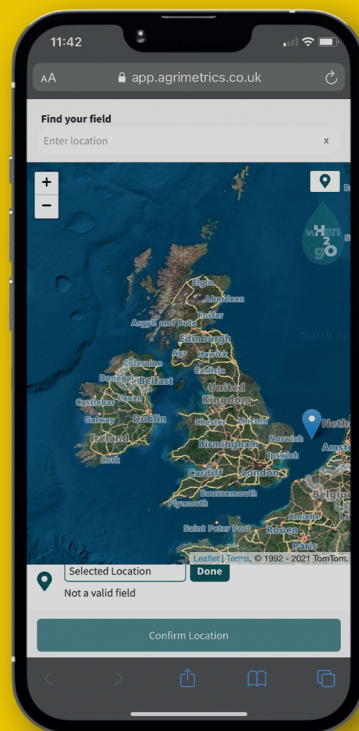
Apply Cleravo® herbicide

To get the best weed control, treat Clearfield® hybrids with Cleravo®. Specifically formulated to work in tandem with Clearfield® varieties, and offering the widest range of broadleaved weed control, Cleravo® even controls brassica weeds such as charlock, runch, and hedge mustard. Cleravo® is crop kind, even at early application timings and can be applied from expanded cotyledon.

Crop	Clearfield WOSR (& SOSR) hybrids only
Recommendation	Cleravo 1.0l/ha + Dash HC 1.0l/ha
Max applications	One
Crop timing	From expanded cotyledon to <8 true leaves (GS 19)
Soil type	Light, medium, heavy
Aquatic buffer zone	None
Pack size	5 litres

02

Apply Cleravo[®] herbicide



Smart Stewardship

wHen2g0 is a smart tool which helps with application timings of quinmerac to minimise risk to water. By evaluating a combination of soil type, drainage, cultivation method and weather, the tool provides an eight day forecast with a traffic light system, indicating the optimum timing for water stewardship.

wHen2g0 should be checked in advance of a Cleravo[®] application to ensure you follow the best water stewardship advice. Scan the QR code to try it for yourself.



BASF
We create chemistry



Cleravo[®] contains imazamox and quinmerac.
Cleravo[®] is a registered Trademark of BASF.
© BASF 2022. All rights reserved.

BASF
We create chemistry



01

Choose your Clearfield[®] Hybrid

03

Reap the rewards of the Clearfield[®] system

dentsu **MCGARRYBOWEN.**

MASTER	BBASF0056_BASF_CLEARFIELD_GATFOLD_A5_MASTER	Operator: CH
Date: 27/04/22	Mech size: 210x148.5mm	Mech built at 1:1 of final output size
		CMYK

BBASF0056