

SAVVY PREMIUM[®]



Rotam SUs deliver
consistent,
cost-effective, clean
spring weed control...

EVERY
GRANULE
CONTAINS
THE ACTIVE

EVERY
PRODUCT
IS EASY
TO ORDER

EVERY
SU
PROTECTS
YOUR CROP

EVERY
ORDER
DELIVERED
ON TIME

EVERY
PRODUCT
SUPPORTED
TECHNICALLY



Switching to Savvy Premium

Rotam is the world's fastest growing agrochemical company and has developed pioneering routes to market for its range of SUs, giving farmers the opportunity to purchase cost-effective, tried and tested herbicides direct from the manufacturer.

Savvy Premium is one of four products within Rotam's SU cereal herbicide range, which also comprises of Boudha, Ergon and Hiatus, and is extensively recommended by agronomists across the length and breadth of the UK due to its proven in-field performance.

- A water soluble granule formulation containing 200g/kg metsulfuron-methyl.
- Delivers spring weed control on all winter and spring varieties of wheat, barley, oats, triticale, linseed and green cover on land not being used for crop production.
- Available in a pack size of 120g.
- Apply in 100–200 litres of water per hectare.

For individual testimonials, and to find out more from those who have made the switch, contact Chris Pye or Dan Macdonald (see back page for details).

'Joint application' with any one of the following other sulfonylureas and 'ALS inhibiting' herbicides may be applied to a crop treated with Savvy Premium. 'Joint application' is the use of Savvy Premium in tank mixture or sequence with one of the products listed in the following table. Note the specifications for following crops.

Joint application	Following crops		
	Cereals	Oilseed rape	Field beans
Atlantis	Yes	Yes	Yes
Hatra	Yes	Yes	Yes
Horus	Yes	Yes	Yes
Othello	Yes	Yes	Yes
Pacifica	Yes	Yes	Yes
Broadway Star	Yes	Yes	Yes
Dakota	Yes	Yes	Yes
GF-184	Yes	Yes	Yes
Hiker	Yes	Yes	Yes
Hunter	Yes	Yes	Yes
Slalom	Yes	Yes	Yes
Spitfire	Yes	Yes	Yes

Joint application	Following crops		
	Cereals	Oilseed rape	Field beans
Starane Gold	Yes	Yes	Yes
Starane Vantage	Yes	Yes	Yes
Starane XL	Yes	Yes	Yes
Absolute	Yes	Yes	Yes
Lexus Class	Yes	Yes	Yes
Lexus SX	Yes	Yes	Yes
Lexus Millenium	Yes	Yes	Yes
Unite	Yes	Yes	Yes
GF-2070	Yes	Yes	Yes
Eagle	Yes	No	No
Pursuit	Yes	No	No

Lexus SX – includes Bullion, Ductis SX, Excede SX, Oklar SX, Oriol 50 SX, Spelio SX and Staka SX.

Broadway Star, GF-2070, Unite – Use in sequence only.



Weed spectrum

NAMES	SAVVY PREMIUM	
	20 g/ha	30 g/ha
Fools Parsley (BP)		S
Ragweed	MS	MS
Fiddleneck (BP)		S
Scarlet Pimpernel (BP)		S
Corn Chamomile (BP)		S
Parsely Piert (BP)		S
Orache	R	R
Volunteer OSR		S
Shepherd's Purse	S	S
Sticky Mouse-ear	MS	MS
Fat Hen		MR/MS
Corn Marigold (BP)		S
Creeping Thistle (BP)	MS	MS/S
Spring Beauty (BP)		S
Flixweed	MS	S
Fumitory	R	R
Common Hempnettle (BP)		S
Cleaver	R	R
Sharp-Leaved Fluellen (BP)	S	S
Sunflower	MS	MS
Henbit Dead Nettle		R
Red Dead Nettle		MS/S
Nipplewort		MS/S
Mayweed (BP)	S	S
Forget-Me-Not		MS
Poppy (BP)	MS/S	S

NAMES	SAVVY PREMIUM	
	20 g/ha	30 g/ha
Knotgrass	R	MR
Black Bindweed	MS	MS
Pale Persicaria (BP)		S
Redshank (BP)		S
Curled Dock (BP)	MS/S	S
Dock	MS/S	S
Groundsel (BP)		S
Charlock (BP)	S	S
Black Nightshade (BP)	MR	MR
Sow-Thistle (BP)	MS/S	S
Smooth Sow-Thistle		MS/S
Spurrey	MS/S	S
Chickweed	MS/S	S
Field Pennycress (BP)		S
Annual Nettle (BP)		S
Green Field Speedwell (BP)		S
Wall / Corn Speedwell		R
Ivy-Leaved Speedwell		R
Field Speedwell (BP)	MS	MS
Pansy		MS/S

Table shows basic weed activity from Rotam trials.

(BP) – BEST PERFORMERS.

NB. Where blank no data collected in Rotam trials.

S – Very Susceptible: 95%+

MS – Moderately Susceptible: 80-94%

MR – Moderately Resistant: 65-79%

R – Resistant: <64%



Tank mixing

Rotam SU herbicides are sociable tank mix partners and are compatible as per general field practice. Extensive studies have been conducted during 2015 to add further flexibility.

The tank mixes shown opposite have been tested for physical compatibility with Savvy Premium at full label rates of use. Label recommendations of partner products must be observed.

Agitation must be used throughout, from mixing to application. Best practice is to spray immediately after mixing. Trace elements should be the last component added to the mix.

**Extensive testing of compatibility
of tank mix partners in practical
application scenarios**



**Confidence
in flexibility for
efficient
spray programme**



2-WAY (FUNGICIDES)

Odin®

Savannah™

Starpro™

Toledo™

2-WAY (HERBICIDES)

Atlantis WG+Biopower

Hunter

Dakota

Othello+Biopower

Galaxy

Pacifica+Biopower

GF-184

Stalom

Hatra+Biopower

Spitfire

Horus+Biopower

Starane Gold

Hiker

Starane XL

3-WAY+

Adexar+3C Chlormequat+15% Manganese

Fandango+3C Chlormequat+Corbel+15% Manganese

Fandango+3C Chlormequat+Corbel+Duplosan KV

Fandango+3C Chlormequat+Moddus+15% Manganese

Siltra Xpro+3C Chlormequat+Corbel+15% Manganese

Siltra Xpro+3C Chlormequat+Corbel+Duplosan KV

Tracker+Moddus+3C Chlormequat+15% Manganese

Tracker+Adexar+3C Chlormequat+Moddus+Bravo 500

Tracker+Adexar+3C Chlormequat+Moddus+Bravo 500+Starane 2

3C Chlormequat+Cherokee+Moddus+Sportak HF+Oxytril CM

NB: Results are taken from laboratory tests of the physical compatibility of tank mixtures, as devised by the Agronomy and Applications Sub Group (BAA) and approved by the Regulatory Affairs committee (1986). Odin®, Savannah™, Starpro™ and Toledo™ are registered trademarks of Rotam CropSciences Ltd. All other trademarks are acknowledged.



Using your measuring device



Product pack and measuring device

Savvy Premium is available with a closed transfer measuring system, to ensure accurate measuring and reduced operator and environmental exposure.



Prepare product for measurement

Remove the product cap and seal. Next, screw on the measuring device cap, this has a hole in it.



Accurate product measurement

Attach the measuring device to the cap to allow product flow into the device, and accurately measure to your requirement.

Tank washing

Rotam ALS herbicide wash out guidelines for sprayers with internal tank-wash systems (nozzles)

- 1** Complete the spraying operation, leaving the minimum possible residual solution in the tank.
- 2** Wash all external surfaces of the sprayer. Ensure the inside of the spray tank is rinsed with clean water and pass a minimum of 10% of the spray tank volume through all pipes and lines. Where the sprayer has a clean water rinsing tank, this first rinse can be made in the field and sprayed onto untreated areas of the cereal crop, draining all parts of the sprayer.
- 3** Place clean water (a minimum of 10% of the spray tank volume) in the spray tank and add a proprietary tank cleaning agent as recommended. An adequate volume of rinsing water is important for sprayers with wide booms.

Start the internal tank washing system, ensuring that all spray lines are well exposed to the tank cleaner. The sprayer itself will have a specific procedure for this. Then continue to operate the tank wash nozzles for 15 minutes, following which, pipes and lines must be flushed and the system drained.
- 4** All nozzles and filters must be cleaned following the standard practice.
- 5** Make the final spray tank rinse with clean water, with a minimum of 10% of the spray tank volume passed through all pipes and lines. Spray out following the standard Code of Practice and drain the system.
- 6** Where a sprayer is known to be more difficult to drain or to clean, repeat point 5.



Ordering direct from the manufacturer

Rotam Logistics manages all aspects of orders: customer service, delivery, and invoicing.

Farmers can simply place their orders with Rotam Logistics, or alternatively via their buying group or with a machinery ring (Scotland and borders). These logistics are facilitated by our partners Killgerm.

Rotam Logistics

To place an order E: sales.rotam@killgerm.com T: 01924 268560


For next day delivery, please order by 12 noon

England and Wales	Majority of arable areas	Next day
Scotland	Majority of arable areas	Next day
Scotland	Highlands and Islands	2-3 days Confirmed when placing your order



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