Operator protection

WHEN USING, DO NOT EAT, DRINK OR SMOKE.

WASH HANDS AND EXPOSED SKIN before eating, drinking or smoking, and after work.

AVOID EYE AND SKIN CONTACT.

Engineering control of operator exposure must be used where reasonably practicable in addition to the following personal protective equipment:

IMPORTANT INFORMATION
FOR USE ONLY AS AN AGRICULTURAL HERBICIDE

Crops/Situations

Max Number

Latest Time of Application

Winter wheat,
winter rye, triticale

265 g product/Ha
One
Before third node detectable
stage (Before BBCH 33)

Spring Wheat

200 g product/Ha
One
Before third node detectable
stage (Before BBCH 33)

Other Specific Restrictions:
One application of BROADWAY® STAR per season

To avoid the build-up of resistance, do not apply this or any other product containing an ALS-inhibitor herbicide (such as this product) to the same grass weeds more than once in any crop.

To avoid risks to human health and the environment, comply with the instructions for use.

SAFETY PRECAUTIONS

Operator protection

Do not eat, drink or smoke

WASH HANDS AND EXPOSED SKIN before eating, drinking or smoking, and after work.

Avoid eye and skin contact.

Engineering control of operator exposure must be used where reasonably practicable in addition to the following personal protective equipment:

Broadway STAR

ERYTHROCYTE PROTECTION

Apply a protective clothing, with rubber gloves and boots.

AVOID EYE AND SKIN CONTACT.

Collect spillage

Dispose of contents/container to a licensed hazardous waste disposal contractor or collection site except for triple rinsed empty containers which can be disposed of as non-hazardous waste.

Contains Pyroxsulam and Cloquintocet-mexyl. May produce an allergic reaction.

To avoid risks to human health and the environment, comply with the instructions for use.

"Black area for in-house print of 2D data matrix code"
SAFETY PRECAUTIONS
Operator protection
WHEN USING, DO NOT EAT, DRINK OR SMOKE.
WASH HANDS AND EXPOSED SKIN before eating, drinking or smoking, and after work.
AVOID EYE AND SKIN CONTACT.
Engineering control of operator exposure must be used where reasonably practicable in addition to the following personal protective equipment.
CONDITIONS OF SUPPLY

All goods supplied by us are of high grade and we believe them to be suitable but, as we cannot exercise control over their storage, handling, mixing or use, or the weather conditions before, during or after application which may affect the performance of the goods, all conditions and warranties, statutory or otherwise, as to the quality or fitness for any purpose of our goods are excluded. No responsibility will be accepted by us or re-sellers for any failure in performance, damage or injury whatsoever arising from their storage, handling, application or use. These conditions cannot be varied by our staff or agents whether or not they supervise or assist in the use of such goods.

To access the Safety Data Sheet for this product scan the QR code or use the weblink below:


Alternatively contact your supplier.

Operators must wear suitable protective gloves when handling the product or handling contaminated surfaces.

Environmental protection:

- Extreme care must be taken to avoid spray drift onto non-crop plants outside of the target area.
- To protect aquatic organisms respect an unsprayed buffer zone of 5m to surface water bodies.
- Do not contaminate water with the product or its container. Do not clean application equipment near surface water. Avoid contamination via drains from farmyards and roads.

Storage and disposal:

- KEEP AWAY FROM FOOD, DRINK AND ANIMAL FEEDINGSTUFFS.
- KEEP OUT OF REACH OF CHILDREN.
- KEEP IN ORIGINAL CONTAINER, tightly closed, in a safe place away from damp/sources of heat.
- DO NOT RE-USE CONTAINER for any purpose.

DIRECTIONS FOR USE

IMPORTANT: This information is approved as part of the Product Label. All instructions within this section must be read carefully in order to obtain safe and successful use of this product.

GENERAL INFORMATION

BROADWAY STAR has foliar activity against wild oats, ryegrass, sterile brome and broad-leaved weeds. The ideal timing for application is when the weeds are small and actively growing. As BROADWAY STAR is mainly foliar acting it is essential to ensure good coverage. The effectiveness of BROADWAY STAR may be reduced when soils are very dry or temperatures are low and it inhibits weed growth in snow. Susceptible weeds that germinate after application will not be controlled.

NOTES

- Avoid overlapping of spray swathes.
- BROADWAY STAR is rainfast in one hour.
- Do not spray when crops are under stress from cold, drought, water logging, pest damage, nutrient deficiency etc.
- Do not roll or harrow 7 days before or after application.
- Take extreme care to avoid drift onto susceptible crops, non-target plants or waterways.
- Crop injury may occur if BROADWAY STAR is applied in tank mixture with plant growth regulators. A minimum interval of 7 days between applications should be observed.
- Under some conditions applications of Broadway Star on spring wheat may have adverse impact on yield.
- When applying BROADWAY STAR in an authorised tank mixture with chlorotoluron avoid double spray overlaps on light soil types as a reduction in yield may occur.
- To avoid crop injury do not apply BROADWAY STAR in tank mixture with an organophosphate insecticide. A minimum interval of 14 days between applications should be observed.

WEED RESISTANCE

BROADWAY STAR is a product with an ALS inhibitor mode of action (HRAC group B). Strains of some annual grasses (e.g. blackgrass, wild oats and Italian ryegrass) have developed resistance to herbicides which may lead to poor control. A strategy for management of such weeds should be adopted. Strategies for the control of ALS-resistant weeds have been developed by the Weed Resistance Action Group and copies are available from Teagasc, your distributor, crop advisor or product manufacturer.
MANAGEMENT OF RESISTANT GRASSWEEDS

For good resistance management and to minimise the risk of weeds developing resistance, it is recommended:

1. Good cultural techniques such as drilling date and seedbed preparation are adopted, see TWAG guidelines.
2. Use only as part of a resistant management strategy that includes rotational use of contact and pre-emergence herbicides with different modes of action.
3. Use mixtures of herbicides with different modes of action at full-recommended dose rates.
4. Apply herbicides at optimum timing and environmental conditions.
5. A recommended sequence in such a situation would be a pre-emergence product BROADWAY STAR at 265 g/ha + an authorised adjuvant + a grassweed product with an alternative mode of action. This should be applied within 4 weeks of the pre-emergence herbicide. Where conditions have prevented an application of BROADWAY STAR, a tolerant product with a different mode of action should be used. A pre-emergence application can be made provided that it is used as part of a planned programme of products utilising different modes of action which are effective against these weeds.
6. To avoid the build-up of resistance do not apply this or any other product containing an ALS inhibitor herbicide with claims for control of grass weeds more than once to any crop.

FOLLOWING CROPS

Crops that can be sown after a crop treated with BROADWAY STAR:

Autumn: Winter wheat and barley, winter rye, winter triticale, winter rapeseed, oilseed rape, grass, winter beans, brassica plants as transplants

Spring: Spring wheat, spring barley, spring rye, spring beans, peas, pea-maize, maize, brassica plants as transplants, cereals, pastures

Control may be reduced if BROADWAY STAR + an authorised adjacent is applied along with products with a different mode of action.

TANK CLEANING

To avoid subsequent injury to crops other than cereals, all spraying equipment must be thoroughly cleaned both inside and out, using All Clear Extra spray cleaner as follows:

1. Immediately after spraying, drain tank completely. Any contaminates on the outside of the spraying equipment should be removed by washing with clean water.
2. Rinse inside of tank with clean water and flush through booms and hoses using at least one tenth of the spray tank volume. Drain tank completely.
3. Half fill tank with clean water and add All Clear Extra at the recommended rate. Agitate and then briefly flush the booms and hoses with the cleaning solution. Top up with water making sure the tank is completely full and allow to stand for 15 minutes with agitation. Flush the booms and hoses and drain tank completely.
4. Nozzles and filters should be removed and cleaned separately with All Clear Extra solution containing 50 ml of All Clear Extra per 10 litres of water. Avoid the granules bridging or adhering to internal surfaces whilst flushing.

TRADEMARK ACKNOWLEDGEMENTS

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EU 582 PAGO

**BOOKLET INSIDE:**

Following sequence of BROADWAY STAR + an authorised adjuvant and products with a different mode of action will not result in yield loss.

**CROP FAILURE**

In the event of a crop failure after a crop has been treated with BROADWAY STAR + an authorised adjuvant the following crops may be planted after a depth of at least 15 cm; Spring wheat, spring barley, grass or maize. At least 6 weeks must elapse between treatment and re-drilling.

Winter wheat, rye and triticale: BROADWAY STAR should be applied at 265 g/ha with an authorised adjuvant at manufacturer's recommended rates.

Spring wheat: BROADWAY STAR should be applied at 200 g/ha with an authorised adjuvant at manufacturer's recommended rates.

**RATE OF USE**

Winter wheat, rye and triticale: BROADWAY STAR + an authorised adjuvant may be used on all varieties of winter wheat, winter rye and triticale and on all varieties of spring wheat.

Spring wheat: BROADWAY STAR + an authorised adjuvant may be used on all varieties of spring wheat containing alkoxylated fatty amines, polyoxyalkylene glycol and alcohol ethoxylates.

**ADJUVANTS**

Authorised adjuvants are esterified and methylated rapeseed types, and those containing alkanolamine and diethanolamine.

**CROPS**

Broadway Star + an authorised adjuvant can be used on all varieties of winter wheat, winter rye and triticale and on all varieties of spring wheat.

**TIMING**

Winter wheat, rye and triticale: BROADWAY STAR + an authorised adjuvant should be applied from 1 leaf (BBCH 11) to before second node detectable stage (before BBCH 33).

Spring wheat: BROADWAY STAR + an authorised adjuvant should be applied during periods of active growth i.e. warm temperatures and moist conditions.

**APPLICATION**

Apply BROADWAY STAR + an authorised adjuvant at 200 g/ha with an authorised adjuvant and products with a different mode of action. Control may be reduced if Broadway Star + an authorised adjuvant is applied alone to weeds that have developed resistance.

Winter wheat, rye and triticale: BROADWAY STAR + an authorised adjuvant may be applied from first tiller detectable (BBCH 2) but not before March 1st and up to before third node detectable stage (before BBCH 33) but not after May 31st. BROADWAY STAR + an authorised adjuvant may be applied during periods of active growth i.e. warm temperatures and moist conditions.

**SPRAY PROGRAMMES**

For best results BROADWAY STAR + an authorised adjuvant should be used in a spray programme following a pre-emergence treatment, use BROADWAY STAR + an authorised adjuvant and products with a different mode of action. Control may be reduced if Broadway Star + an authorised adjuvant is applied alone to weeds that have developed resistance.

Winter wheat, rye and triticale: BROADWAY STAR + an authorised adjuvant and products with a different mode of action may be applied in a spray programme following a pre-emergence treatment, use BROADWAY STAR + an authorised adjuvant and products with a different mode of action. Control may be reduced if Broadway Star + an authorised adjuvant is applied alone to weeds that have developed resistance.

Winter wheat, rye and triticale: BROADWAY STAR + an authorised adjuvant may be applied in a spray programme following a pre-emergence treatment, use BROADWAY STAR + an authorised adjuvant and products with a different mode of action. Control may be reduced if Broadway Star + an authorised adjuvant is applied alone to weeds that have developed resistance.
Apply BROADWAY STAR + an authorised adjuvant at 0.5% v/v in a recommended programme as follows:

**Winter wheat, rape and tillage**

**Weed species** | **Rate g/ha** | **Optimum timing** | **Susceptibility**
---|---|---|---
Wild oats | 265 | Apply to actively growing plants up to second node detectable | S
Sterile brome | 265 | Apply to actively growing plants up to 4 tillers | S
Ryegrass (from seed) | 265 | Apply to actively growing plants up to end of tillering | S
Common field speedwell | 210 | Apply to actively growing plants up to 6 true leaves | S
Cleavers | 210 | Apply to actively growing plants up to 150 mm | S
Ivy-leaved speedwell | 210 | Apply to actively growing plants up to 6 true leaves | S
Poppy | 210 | Apply to actively growing plants up to 6 true leaves | S
Charlock | 170 | Apply to actively growing plants up to 6 true leaves | S
Common chickweed | 170 | Apply to actively growing plants up to 100mm | S
Field Pansy | 170 | Apply to actively growing plants up to 4 true leaves | S
Geranium spp | 170 | Apply to actively growing plants up to 8 true leaves | S
Mayweed spp | 170 | Apply to actively growing plants up to 8 true leaves | S
Volunteer oilseed rape | 170 | Apply to actively growing plants up to 6 true leaves | S

*Where grass weeds are present, rates of BROADWAY STAR lower than 265 g/ha should not be used.

BROADWAY STAR applied to broadleaved weeds in spring wheat will not provide control of grass weeds. Where grass weeds are present, BROADWAY STAR at 200g/ha (or lower rates) should not be used.

**Recommended tank mixture partners (winter cereals only)**

- Approved formulation of Grass Weed
  - Ryegrass
  - Wild Oats
  - Sterile Brome
- Approved formulation of pendimethalin
  - Pendimetalin + picolinafen

**NOTES:**

- Tank mixtures should only be applied within the label recommendations of every product in the tank mixture.
- For the latest advice, please contact Dow AgroSciences.

**JOINT APPLICATION (winter cereals only)**

A joint application is the use of a product in tank mixture or sequence with another product (for joint application please refer to table below).

**IMPORTANT NOTE:** Joint applications should only be made within the label recommendations of every product in the tank mixture.

- Only one other product with an ALS inhibitor mode of action may be applied to a cereal crop treated with BROADWAY STAR. Where a second product containing florasulam is applied the maximum total dose of florasulam must not be exceeded.

**RATES OF USE, WEED SUSCEPTIBILITY AND MAXIMUM SIZE CONTROLLED**

**Winter wheat, rye and triticale**

Apply BROADWAY STAR + an authorised adjuvant at 0.5% v/v in a recommended programme as follows:

**Weed species** | **Rate g/ha** | **Optimum timing** | **Susceptibility**
---|---|---|---
Wild oats | 265 | Apply to actively growing plants up to 6 true leaves | S
Sterile brome | 265 | Apply to actively growing plants up to 150 mm | S
Ryegrass (from seed) | 265 | Apply to actively growing plants up to end of tillering | S
Common field speedwell | 210 | Apply to actively growing plants up to 6 true leaves | S
Cleavers | 210 | Apply to actively growing plants up to 150 mm | S
Ivy-leaved speedwell | 210 | Apply to actively growing plants up to 6 true leaves | S
Poppy | 210 | Apply to actively growing plants up to 6 true leaves | S
Charlock | 170 | Apply to actively growing plants up to 6 true leaves | S
Common chickweed | 170 | Apply to actively growing plants up to 100mm | S
Field Pansy | 170 | Apply to actively growing plants up to 4 true leaves | S
Geranium spp | 170 | Apply to actively growing plants up to 8 true leaves | S
Mayweed spp | 170 | Apply to actively growing plants up to 8 true leaves | S
Volunteer oilseed rape | 170 | Apply to actively growing plants up to 6 true leaves | S

*Where grass weeds are present, rates of BROADWAY STAR lower than 265 g/ha should not be used.*
Spring wheat

Apply BROADWAY STAR + an authorised adjuvant at 0.5% v/v in a recommended programme as follows:

Common field speedwell
- 200 Apply to actively growing plants up to 6 true leaves

Cleavers
- 200 Apply to actively growing plants up to 150 mm

Ivy-leaved speedwell
- 200 Apply to actively growing plants up to 6 true leaves

Poppy
- 200 Apply to actively growing plants up to 6 true leaves

Charlock
- 170 Apply to actively growing plants up to 6 true leaves

Common chickweed
- 170 Apply to actively growing plants up to 100 mm

Field Pansy
- 170 Apply to actively growing plants up to 4 true leaves

Geranium spp
- 170 Apply to actively growing plants up to 8 true leaves

Mayweed spp
- 170 Apply to actively growing plants up to 8 true leaves

Volunteer oilseed rape
- 170 Apply to actively growing plants up to 6 true leaves

BROADWAY STAR applied to broadleaved weeds in spring wheat will not provide control of grass weeds. Where grass weeds are present, BROADWAY STAR at 200 g/ha (or lower rates) should not be used.

Recommended tank mixture partners (winter cereals only) are:
- Approved formulation of Grass Weed
  - Ryegrass Wild Oats Sterile Brome
  - Pendimethalin
  - Pendimetalin + picolinafen

NOTES:
- Tank mixtures should only be applied within the label recommendations of every product in the sequence.
- For the latest advice, please contact Dow AgroSciences.

JOINT APPLICATION (winter cereals only)

A joint application is the use of a product in tank mixture or sequence with another product (for joint application please refer to table below).

IMPORTANT NOTE: Joint applications should only be made within the label recommendations of every product in the application.

Only one other product with an ALS inhibitor mode of action may be applied to a cereal crop treated with BROADWAY STAR. Where a second product containing florasulam is applied the maximum total dose of florasulam must not be exceeded.
The maximum total dose of broad-spectrum applied to the crop must not exceed 3.75 g. For autumn planted crops a maximum total dose of 3.75 g is recommended. The maximum total dose must be observed for applications made between crop emergence in the year of planting and February 1st in the year of harvest.

Apart from these specific joint applications BROADWAY STAR must NOT be applied alone to weeds that have developed resistance.

Do not apply through CDA applicators.

Apply BROADWAY STAR + an authorised adjuvant during periods of active growth i.e. warm temperatures and moist conditions. BROADWAY STAR + an authorised adjuvant must be applied during periods of active growth i.e. warm temperatures and moist conditions.

BROADWAY STAR + an authorised adjuvant should be applied from first tiller detectable stage (before BBCH 33) up to before third node detectable stage (before BBCH 33). BROADWAY STAR + an authorised adjuvant should be applied from (BBCH 11) up to before third node detectable stage (before BBCH 33) but not after May 31st.

BROADWAY STAR + an authorised adjuvant should be applied from first tiller detectable stage (before BBCH 33) but not before March 17th, to before third node detectable stage (before BBCH 33) but not after May 31st. BROADWAY STAR + an authorised adjuvant should be applied from first tiller detectable stage (before BBCH 33) but not before March 17th, to before third node detectable stage (before BBCH 33) but not after May 31st.

Where crop failures occurs following an application after February 1st, plough and then allow 6 weeks before planting grass or maize.

In the event of a crop failure after a crop has been treated with BROADWAY STAR + an authorised adjuvant and/or metsulfuron-methyl, treated ground should be ploughed to a depth of at least 15 cm before establishing another cereal crop.

Vigour reductions may be seen in following crops of different types after a sequence of BROADWAY STAR + an authorised adjuvant and weed control will not result in yield loss.

CRIP FAILURE

Do not apply other products containing an ALS-inhibitor for 6 weeks before planting grass or maize.

WINTER WHEAT, RYE AND TRITICALE:

BROADWAY STAR should be applied at 265 g/ha with an authorised adjuvant at manufacturers recommended rates.

Spring wheat:

BROADWAY STAR should be applied at 200 g/ha with an authorised adjuvant at manufacturers recommended rates.

AUTUMN SEQUENCES

Authorised adjuvants are esterified and methylated rapeseed types and those containing alkoxylated fatty amines, polyoxyalkylene glycol and alcohol ethoxylates.

SPRAY PROGRAMMES

For best results BROADWAY STAR + an authorised adjuvant should be used in a spray programme following a pre-emergence treatment. Use BROADWAY STAR + an authorised adjuvant and products with a different mode of action. Control may be reduced if Broadway Star + and authorised adjuvant is applied alone to weeds that have developed resistance.

Control may be reduced if Broadway Star + and authorised adjuvant is applied alone to weeds that have developed resistance.

Control may be reduced if Broadway Star + and authorised adjuvant is applied alone to weeds that have developed resistance.
**EU 582 PAGO**

**MANAGEMENT OF RESISTANT GRASSWEEDS**

For good resistance management and where resistance is known or suspected, the following is recommended:

1. Good cultural techniques such as drilling date and seedbed preparation should be adopted, as per EAMG guidelines.
2. Use only as part of a resistance management strategy that includes cultural, mechanical and chemical methods of control and does not use ALS inhibitors as the sole mode of action.
3. Use mixtures of herbicides with different modes of action at full-recommended dose rates.
4. Apply techniques at optimum timing and environmental conditions.
5. A recommended sequence in such a situation would be a pre-emergence product followed by a tank mix of BROADWAY STAR at 200 g/ha + an authorised adjuvant + a post-emergence product with a different mode of action. This should be applied within 4 weeks of the pre-emergence treatment. Where weather conditions have prevented an application in the autumn, a spring application can be made provided that it is used as part of a planned programme of products utilising different modes of action. Contact Dow AgroSciences for recommended programmes.
6. To avoid the build-up of resistance do not apply this or any other product containing an ALS inhibitor herbicide with claims for control of grass weeds more than once to any crop.

**FOLLOWING CROPS**

- **Autumn:** Winter wheat and barley, winter rye, winter triticale, winter rape, spring oilseed rape, spring barley, spring oats, winter beans, brassica plants as transplants.
- **Spring:** Spring oilseed rape, spring barley, spring oats, brassica plants as transplants, peas, maize, linseed, brassica plants as transplants, carrots, parsnips.

Control may be reduced if BROADWAY STAR + an authorised adjuvant is applied alone to weeds that have developed resistance.

**TANK CLEANSING**

To avoid subsequent injury to crops other than cereals, all spraying equipment containing at least one tenth of the spray tank volume. Drain tank completely.

1. Immediately after spraying, drain tank completely. Any contamination on the outside of the spraying equipment must be removed by washing with clean water.
2. Rinse inside of tank with clean water and flush through boom and hoses using at least one tenth of the spray tank volume. Drain tank completely.
3. Half fill tank with clean water and add All Clear Extra at the recommended rate. Agitate and then briefly flush the boom and hoses with the cleaning solution. Top up with water making sure the tank is completely full and agitate. Drain tank completely.
4. Wash down the spraying equipment including all tank, boom and hoses with the cleaning solution. Top up with at least one tenth of the spray tank volume. Drain tank completely.
5. Rinse tank with clean water and flush through the boom and hoses.
6. Drain tank and flush into the same crop or land suitable for cropping with sensitive crops.

**TRADEMARK ACKNOWLEDGEMENTS**

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CONDITIONS OF SUPPLY

All goods supplied by us are of high grade and we believe them to be suitable but, as we cannot exercise control over their storage, handling, mixing or use, or the weather conditions before, during or after application which may affect the performance of the goods, all conditions and warranties, statutory or otherwise, as to the quality or fitness for any purpose of our goods are excluded. No responsibility will be accepted by us or re-sellers for any failure in performance, damage or injury whatsoever arising from their storage, handling, application or use. These conditions cannot be varied by our staff or agents whether or not they supervise or assist in the use of such goods.

To access the Safety Data Sheet for this product scan the QR code or use the weblink below:

Alternatively contact your supplier.

Operators must wear suitable protective gloves when handling the product or handling contaminated surfaces.

Environmental protection:

Extreme care must be taken to avoid spray drift onto non-crop plants outside of the target area.

To protect aquatic organisms respect an unsprayed buffer zone of 5m to surface water bodies.

Do not contaminate water with the product or its container. Do not clean application equipment near surface water. Avoid contamination via drains from farmyards and roads.

Storage and disposal:

KEEP AWAY FROM FOOD, DRINK AND ANIMAL FEEDINGSTUFFS.
KEEP OUT OF REACH OF CHILDREN.
KEEP IN ORIGINAL CONTAINER, tightly closed, in a safe place away from damp/sources of heat.

DIRECTIONS FOR USE

IMPORTANT: This information is approved as part of the Product Label. All instructions within this section must be read carefully in order to obtain safe and successful use of this product.

GENERAL INFORMATION

BROADWAY* STAR has foliar activity against wild oats, ryegrass, sterile brome and broad-leaved weeds. The ideal timing for application is when the weeds are small and actively growing. As BROADWAY STAR is mainly foliar acting it is essential to ensure good coverage. The effectiveness of BROADWAY STAR may be reduced when soils are very dry, or temperatures are low and subsequently weed growth is slow. Susceptible weeds that germinate after application will not be controlled.

NOTES

Avoid overlapping of spray swaths.

BROADWAY STAR is rainfast in one hour.

Do not spray when crops are under stress from cold, drought, water logging, pest damage, nutrient deficiency etc.

Do not roll or harrow 7 days before or after application.

Take extreme care to avoid drift onto susceptible crops, non-target plants or waterways.

Crop injury may occur if BROADWAY STAR is applied in tank mixture with plant growth regulators. A minimum interval of 7 days between applications should be observed.

Under some conditions applications of Broadway Star on spring wheat may have adverse impact on yield.

When applying BROADWAY STAR + an authorised adjuvant in tank mixture with chlorotoluron avoid double spray overlaps on light soil types as a reduction in yield may occur.

To avoid crop injury do not apply BROADWAY STAR in tank mixture with an organophosphate insecticide. A minimum interval of 14 days between applications should be observed.

WEED RESISTANCE

BROADWAY STAR is a product with an ALS inhibitor mode of action (HRAC group B). Strains of some annual grasses (e.g. blackgrass, wild oats and Italian ryegrass) have developed resistance to herbicides which may lead to poor control. A strategy for resistance management is to rotate BROADWAY STAR with other ALS herbicides.

Guidelines for implementing strategies to overcome resistance have been developed by the Weed Resistance Action Group and copies are available from Teagasc, your distributor, crop advisor or product manufacturer.