

ALLY MAX[®] SX

PCS No. 03435

Formulation

A water-dispersible granule containing metsulfuron methyl and tribenuron-methyl combined with the latest SX technology from FMC (DuPont). A combination of sulfonylureas for the control of certain broad-leaved weeds in winter and spring wheat, barley and oats.

New improved ALLY MAX[®] SX

ALLY MAX[®] SX with the extra activity of tribenuron

- Increased contact activity
- Widening the weed spectrum
- Improving the consistency of weed control

Recommended crops

Winter and Spring Wheat, Barley and Oats, triticale from GS 13 (3 leaf stage) to GS 39 (Flag leaf blade fully visible) (Off Label recommendations 2009 TBA)

ALLY MAX[®] SX - The Benefits over Ally[®] DF

| More Robust Control | Weed Control Benefits |
|---------------------|-----------------------|
| Bindweed | Charlock |
| Black Nightshade | Chickweed |
| Cleaver | Cranesbill sp. |
| Common Poppy | Field Mouse-ear |
| Corn Marigold | Fools Parsley |
| Creeping thistle | Ivy leaved speedwell |
| Fat Hen | Mayweed |
| Field pansy | Parsley Piert |
| Field speedwell | Scarlet pimpernel |
| Forget me not | Shepherds Purse |
| Fumitory | Sow thistle (annual) |
| Groundsel | Vol OSR |
| Knotgrass | Vol S. Beet |
| Pale persicaria | Wild Radish |
| Redshank | |
| Small nettle | |
| Thistle | |

Application Rates

ALLY MAX[®] SX is recommended at 42 g/Ha

Pack size and Area Treated

Contents: 84g (Full rate will treat 2 Ha / 5 acres)

Use plant protection products safely. Always read the label and product information before use.

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