



TARGET[®] SC

HERBICIDE

PCS 01298

A Suspension Concentrate (SC) based on 700g/L (58.1% w/w) metamitron
(4-amino-3-methyl-6-phenyl-1,2,4-triazin-5-one).

For the selective contact and residual pre- and post-emergence control
of annual broad leaved weeds in sugar beet and fodder beet.



Warning

Harmful if swallowed.

Toxic to aquatic life with long lasting effects.

Avoid release to the environment.

IF SWALLOWED: Call a POISON CENTER or doctor/physician if you
feel unwell.

Collect spillage.

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

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

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INSTRUCTIONS FOR SPRAYER OPERATORS

It is essential to wash sprayer tank, nozzles, pump, etc. thoroughly before adding Target SC to the spray tank. Use a recommended chemical cleansing agent.

Replace nozzles each season as damaged or worn nozzles give very uneven application of pesticides.

Half fill the sprayer tank with CLEAN water. Commence agitation and then add the required quantity of Target SC to the spray tank. When the Target SC is fully dispersed in the water than add the required quantity of phenmedipham/ethofumesate. Complete the filling of the spray tank whilst agitating and continue agitating during spraying.

Do not leave spray solution in the tank overnight as some precipitation of the active ingredients may occur.

Having completed the spraying operation drain the sprayer, wash with water and liquid detergent and spray out completely.

INSTRUCTIONS FOR USE

Pre-emergence application (low dose programmes).

The recommended treatment is to apply Target SC in an overall pre-emergence application before a post-emergence programme begins.

Rate of use: 3 litres Target SC per hectare in 80 to 120 litres of water.

Timing: Target SC may be applied pre-emergence at any stage from sowing up to crop emergence; improved results are achieved when soil moisture is available.

Post-emergence applications (Tank-mix recommendations)

Treatments options	Timing	
	Crop Stage	Weed Stage
Target SC 1 litres/ha + phenmedipham/ethofumesate 2 Litres/ha		From the first true leaf stage provided no pre-emergence herbicide has been used.
Target SC 1.5 litres/ha + phenmedipham/ethofumesate 3 Litres/ha	From the first pair of true leaves expanded	From one true leaf stage provided no pre-emergence herbicide has been used.
Target SC 1.5- 2 Litres/ha + phenmedipham/ethofumesate 3-5 Litres/ha	From two pairs of true leaves of the crop	At the two to four leaf stage.

Number of sprays:

For optimum results, any of the above recommendations in any sequence in accordance with the recommendations and timings as specified may be used. Soil type, climate and overall growing conditions will influence the exact number of sprays.

Method of application: Tractor mounted hydraulic sprayer.

Forward Speed: A forward speed for spraying of 8 kph (5mph) should not be exceeded.

Pressure: 2.5-5 bar.

Water volume: 80-120 litres/hectare.

Specific weed situations

Scutch and other grass weeds: Where Target SC has been used in a tank mix with phenmedipham/ethofumesate a following application of an approved Graminicide for Sugar or Fodder Beet may be used in accordance with manufacturers guidelines.

Crop Tolerance

Consistent weed control can be achieved with Target SC in conjunction with a high level of safety towards beet. If however, the beet plant is under stress due to factors such as: previously applied pesticides and herbicides (other than Target SC pre-emergence), sudden temperature fluctuations, intense sunlight, high temperature at application, prolonged cold spell, wind damage, nutrient deficiencies (i.e manganese), disease and insect attack, cotyledon tip scorch may occasionally result because beet plants are very sensitive to herbicide treatment if under stress.

For residual activity and efficacy to be optimum, a full programme of sprays must be used since the residual activity is dependant on the cumulative rate of Target SC applied.

Following Crops

The last application of Target SC should be made 16 weeks prior to sowing a winter cereal crop.

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 and 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, and 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. Our staff or agents cannot vary these conditions whether or not they supervise or assist in the use of such goods. Target SC is a registered trademark of Agrichem B.V. Other brand names used in this guide are trademarks of other manufacturers for which propriety rights may exist.

To access the Safety Data Sheet for TARGET SC
please use the link below or scan the code.



ie.uponline.com/cropproductportfolio

Alternatively, contact your local supplier.

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FOR USE ONLY AS AN AGRICULTURAL HERBICIDE

FOR PROFESSIONAL USE ONLY

Crop	Maximum individual dose (l/ha)	Maximum total dose (l/ha)	Latest time of application
Sugar beet and fodder beet	3.0 l/ha	7.0 l/ha	Before 1 true leaf stage

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).

UPL Europe Ltd

The Centre, 1st Floor, Birchwood Park, Warrington, WA3 6YN

Telephone: 01925 819999 **Fax:** 01925 817425

For 24 hour emergency information contact:

CARECHEM24 : +44 (0) 1235 239670