

order. Do not apply via CDA sprayers. The application volume should be within the range 150 – 250 litres per hectare with the lower end of this range only appropriate to small weeds in very open crops. Spray quality should be as a MEDIUM spray as defined by BCPC.

MIXING

Half fill the spray tank with clean water and then add the required amount of SUMIR®. Commence agitation of the tank and complete the filling, ensuring thorough mixing of the SUMIR® with the water. Continue agitation until application is complete.

TANK CLEANING

Since SUMIR® is an ALS herbicide, it is essential to ensure thorough tank decontamination before using the sprayer for application to other crops. The sprayer and all application equipment should be thoroughly washed inside and out with a solution of ALL CLEAR² EXTRA.

² Trademark of Du Pont

1. Immediately after application is complete, drain the tank completely and remove any external deposits by washing with clean water.
2. Rinse the inside of the spray tank and flush through booms and hoses with at least one tenth of the spray tank volume. Drain tank completely.
3. Half-fill the tank with clean water and add the recommended rate of All Clear Extra. Agitate thoroughly and flush through the booms and hoses. Fill the tank completely and allow to stand for 15 minutes with the agitation running. Flush the booms and hoses and drain completely.
4. Remove any filters, screens and nozzle tips and clean separately using a solution of All Clear Extra.
5. Rinse the tank with clean water and flush through the booms and hoses using at least one tenth of the spray tank volume. Drain tank completely.
6. Check for decontamination procedures on the labels of any partner products used and also follow these instructions where appropriate.
7. Dispose of the washings according to the recommendations given in the 'Code of Practice for Using Plant Protection Products'.

Do not spray out on to a sensitive crop or land where a sensitive crop is to be planted.

Note that if it is not possible to drain the tank completely, step 3 must be repeated before going on to step 4.

FOLLOWING CROPS

After normal harvest of a crop treated with SUMIR® cereals, field beans, grass, vegetable brassica transplants or oilseed rape may be planted in the same year. Where oilseed rape is sown after a dry summer that inhibits the breakdown of herbicide residues some transient vigour reductions may be seen but these do not result in yield reductions.

Crops that can be planted in the calendar year following treatment with SUMIR® are; cereals, field beans, grass, vegetable brassica transplants and oilseed rape plus carrots, sugar beet, linseed, maize, peas, potatoes and clover for use in grass/clover mixtures.

In the event of crop failure after treatment with SUMIR® only spring barley, spring wheat, spring oats, maize or ryegrass should be sown.

COMPANY ADVISORY INFORMATION

This section of the label is not part of the (EC) 1107/2009 Regulation and provides additional advice on product use at the discretion of the applicant.

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. These conditions cannot be varied by our staff or agents whether or not they supervise or assist in the use of such goods.

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