

EXTRAPOLATION TABLE for CROP SAFETY of HERBICIDES ^a
▶ FLOWER BULBS^b AND BULB FLOWERS^c

09-15607

| | | Crop: flower bulbs and bulb flowers | | | |
|---------------------|-----------------|--|---|--|--|
| 1 Treatment type | | 2 ^d Indicator crops within the crop group | 3 Extrapolation to other crops within the group | 4 ^e Extrapolation from crops outside this crop group that enables reduced or no data* on the indicator crops | 5 ^f Extrapolation to crops outside the crop group with reduced or no data* |
| | Herbicide group | | | | |
| | | Tulip TULSS and daffodil NARSS and hyacinth HYASS (spring flowers) ^g under protected conditions | Other spring bulb flower crops and flower bulb crops in the field and under protected conditions | Other flower bulbs or bulb flowers | |
| | | Lily LILSS and gladiolus GLASS (summer flowers) under protected conditions | Other summer/autumn bulb flower crops and flower bulb crops in the field and under protected conditions | Other flower bulbs or bulb flowers | |
| | | Tulip TULSS and daffodil NARSS and hyacinth HYASS (spring flowers) in the field | Other spring bulb flower crops and flower bulb crops in the field | Other flower bulbs or bulb flowers | |
| | | Lily LILSS and gladiolus GLASS (summer flowers) in the field | Other summer/autumn bulb flower crops and flower bulb crops in the field | Other flower bulbs or bulb flowers | |
| | | One specific bulb flower under protected conditions | Same specific bulb flower in the field | | |
| | | One specific flower bulbs in the field ^h | Same specific bulb flower in the field | | |

^a This table should be used in conjunction with the EPPO Standard PP 1/257 Efficacy and crop safety extrapolations for minor uses. The scope for extrapolation may be extended as data and experience with a certain plant protection products increases.

^b 'Flower bulbs' refers to bulb production

^c 'Bulb flowers' refers to flower production

^d Note that it is commonly preferable to have data on several of the crops within the crop group, but data on the indicator crop should be available.

^e Column 5 identifies whether data from other crops against the same weed may enable a reduction in the amount of data required on the indicator crop (or no data on the indicator crop if the other crop is marked with an asterisk (*)). If this column is blank, the use of data from other crops is not possible/relevant.

^f Where extrapolation to other crops or crop groups is acceptable, then this is indicated in column 6. In column 6 crops marked with an asterisk (*) indicate that no data are required if appropriate data on the indicator crop is present. Note that column 6 is optional and should only be added to, or applied when there are clear possibilities for extrapolation to other crop groups.

^g Extrapolation from one crop to another crop, within the group of flower bulbs is in general not possible. However, when the named indicator crops (spring flowers: Tulip, Daffodil, Hyacinth; summer flowers: Lily, Gladiolus) have been tested for phytotoxicity, and no phytotoxicity is found, it is possible to extrapolate to the entire group of flower bulbs and bulb flowers.

^h Extrapolation from bulb flowers to flower bulbs is not possible, because for bulb flowers there is no yield determination of the amount of bulbs or tubers.