

# Clomazone Monitoring Form

To be filled in by FMC regional support with help from advisor and/or grower



| Advisor/Grower (For full details see other form) |  | FMC Contact |  |
|--------------------------------------------------|--|-------------|--|
|                                                  |  |             |  |
| Crop                                             |  |             |  |
| 10-14 days after application                     |  | Date        |  |
| Weeds                                            |  |             |  |
| Crop effects                                     |  |             |  |
| *non target effects                              |  |             |  |
| 42 days after application                        |  | Date        |  |
| Weeds                                            |  |             |  |
| Crop effects                                     |  |             |  |
| *non target effects                              |  |             |  |
| 3-4 months after application                     |  | Date        |  |
| Weeds                                            |  |             |  |
| Crop effects                                     |  |             |  |
| *non target effects                              |  |             |  |
| Effect in following season or crop               |  | Date        |  |
| Weeds                                            |  |             |  |
| Crop effects                                     |  |             |  |
| *non target effects                              |  |             |  |

\*Non target effects includes effects on hedgerows, adjacent crops, weeds, trees etc. - be specific regarding affected and non affected species, record all effects and record level of effect, take photo's if possible.  
NB- Measure the nearest distance from the treated crop to the surrounding species that are effected.

# Clomazone Monitoring Form

To be filled in by FMC Technical Support



An Agricultural  
Sciences Company

## Field and surrounding detail:

Please give sketch of field including hedgerows and surrounding crops/ any distances/ measurements relevant. Indicate those surrounding crops or non target species affected (include wind direction at application)