

New SOLA's for Quell Flo and Laminator FL

Some new Specific Off-Label Approvals (SOLA's) for Quell Flo and Laminator FL have been granted by PSD for use on onions, shallots and poppy for morphine production.

The primary disease target for granting these SOLA's is downy mildew. Details are below.

Summary

New SOLA's for Quell Flo and Laminator FL on onions, shallots and poppies.

Product	MAPP no	SOLA no	Crop	Dose	Latest time of application
Quell Flo	09894	1910/2008	Poppy for morphine production	2.7L/ha	End of stem extension
Laminator FL	11072	1909/2008	Poppy for morphine production	2.7L/ha	End of stem extension
Quell Flo	09894	1907/2008	Bulb onions and shallots	4.2/ha. Max total dose 16.8L/ha	28 days before harvest
Laminator FL	11072	1908/2008	Bulb onions and shallots	4.2/ha. Max total dose 16.8L/ha	28 days before harvest

- **Quell Flo** and **Laminator FL** contain 455g/L mancozeb in an easy-to-use flowable formulation which gives both products handling advantages over dry formulations.
- Mancozeb is a multi-site fungicide with no known resistance issues, making it one of the world's widest use fungicides.
- Mancozeb is not only a fungicide but also contains manganese and zinc, which means that crops are not only protected, but also receive trace element nutrition as well. 1L of **Quell Flo** or **Laminator FL** contains 93g of manganese and 8.7g of zinc.
- **Quell Flo** and **Laminator FL** both have label approvals in the UK for use on wheat, oilseed rape and potatoes.

For further information please ring Interfarm on 01354 741414 or email technical@interfarm.co.uk

Read the label before use. Use Pesticides safely

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