

Protein Plus - S

Foliar Nutrition



💧 **Pack Size** - 1000 litres, also available in bulk

| Analysis | w/w | w/v |
|----------------------------|-------|-------|
| Nitrogen (N) | 18.0% | 20.0% |
| Sulphur (SO ₃) | 4.0% | 5.0% |

💧 Directions for Use

Protein Plus - S is applied at the milky ripe stage by conventional sprayer with fan jets. Best results are achieved from early morning or late evening application, when the nitrogen is rapidly absorbed and utilised by the crop. It is recommended that applications made during the day are diluted with 100L/ha of water.

Measure the required amount of product and add to the tank whilst maintaining constant agitation. Add water to correct dilution if needed.

| Crop | Timing | Rate L/ha | Comments |
|---------------|--------------------------|-----------|--|
| Milling Wheat | Grain milky ripe (GS 75) | 200 | If yields are expected to be sufficiently high to impact on grain protein content, increase rate of Protein Plus to 250 L/ha |

💧 Notes

Do not apply in adverse weather conditions or when crop is under stress.

For further information on compatibility and tank mixing refer to the section on pages 86-87, and for physical compatibility with pesticides refer to the website www.omex.co.uk.

💧 Hagberg Falling Number

It is possible to improve the HFN in crops by including 1 L/ha of the biostimulant Kelpak. Kelpak helps protect crops from losing HFN and has been shown to increase yield when tank-mixed with Protein Plus. Kelpak can also help reduce the risk of scorch for applications in stress conditions. See page 28 for details.