

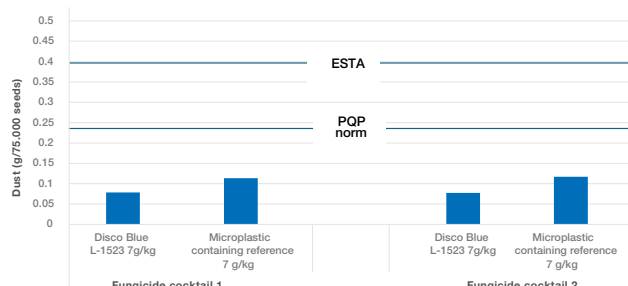
MICROPLASTIC-FREE FILM COAT FOR SUNFLOWER

an attractive, intense blue film coat for sunflower seeds that meets all your performance requirements – sustainable and compliant for years to come



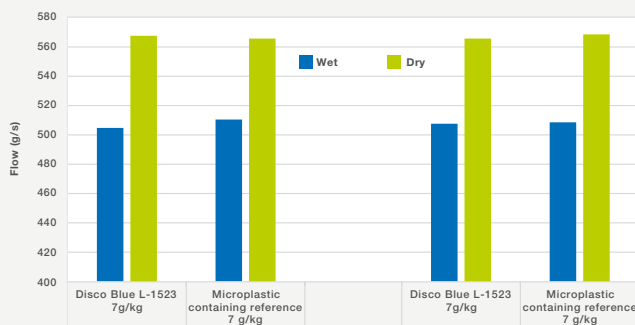
DISCO BLUE L-1523

- Microplastic free
- Meets industry quality standards effortlessly
- Intense blue colour
- Easy to process and apply
- High planting accuracy
- Safe for seed and operator - minimal dust-off
- Compatible with PPPs
- No impact on germination



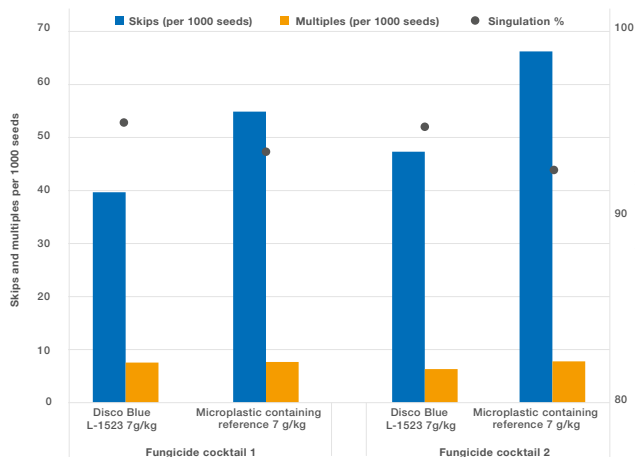
Dust-off

Dust levels remain well within ESTA (0.4 g/75,000 seeds) and PQP (5 g/100 kg) dust standards. (In this graph the PQP norm has been translated to 0.23 g/75,000 seeds based on the average t.s.w. of the tested seedlots).



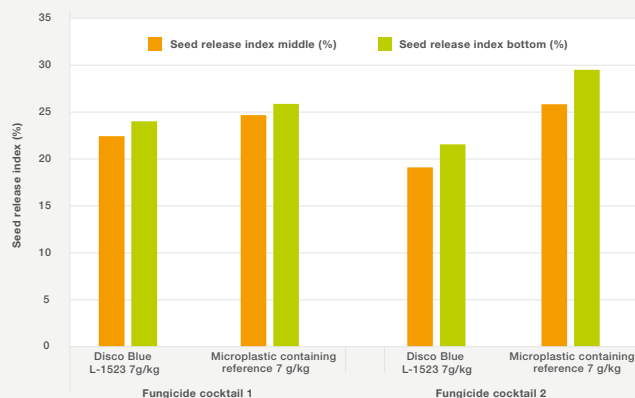
Flowability

Tested with a Niklas seed flowability tester. Wet flow indicates the efficiency of the seed coating process, while dry flow measures the seed's plantability. The higher the bar, the better the flowability.



Plantability

L-1523 enhances seed plantability, ensuring more efficient and effective sowing.



Seed release index

Seed Release Index measures the degree to which a planted seed is centred in the ideal planting position. The lower the number, the higher the planting accuracy.

Interested in this product?

Want to make an appointment with a local account manager?

Contact us at
contact@incotec.com

For more information see
www.incotec.com/productfinder

