

Innovative packaging from BASF for a sustainable future

Who said sustainability had to come at a cost?

- The large central opening allows pouring without glugging which improves speed of use, as well as making the eco-packs easy to rinse and empty
- The flexible handle (5 and 10L packs) is ergonomically shaped and rotates smoothly
- The gripping surface allows slip free holding and pouring, decreasing the chance of spillage when using
- All materials are made from Polyethylene (PE) with a plastic lid, improving recycling capability
- The lightweight design reduces plastic by a minimum of 20% and makes the package easier to compact after use
- The integrated seal reduces hazardous waste, makes the package safer and easier to open, and eliminates induction sealing
- Grooves at defined millilitre intervals with the printed scale on the label make dosage of product convenient and simple



For more information visit
turf-solutions.basf.com.au/sustainability-pps

BASF
We create chemistry

BASF Eco-packaging

At BASF Professional and Specialty Solutions, we are committed to sustainability and developing better solutions that will directly benefit our industry partners and their customers. The development and adoption of eco-packaging technology is an example of this commitment. This innovative packaging solution allows for at least a 20% reduction in plastics*, is more convenient, efficient, user friendly and decreases wastage**.



Eco-packaging is a positive choice for our customers by improving safety, efficiency and sustainability. Sustainability is a growing focus of the ornamentals and nursery stock industry. Environmentally friendly packaging is a key step in reaching sustainability goals as an industry, and within local facilities.



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*when compared to standard industry packaging.
 **wastage left in bottles due to inefficient expulsion of product from standard packaging.

This fact sheet is intended as general advice. Disclaimer: The information submitted in this publication is based on current BASF knowledge and experience. In view of the many factors that may affect its application, this data does not relieve the user from carrying out their own tests. The data does not imply assurance of certain properties or of suitability for a specific purpose. It is the responsibility of the user to ensure that any proprietary rights and existing laws and legislation are observed. This innovative packaging solution allows for at least a 20% reduction in plastics*, is more convenient, efficient and user friendly while reducing wastage**.