



# Sustain®

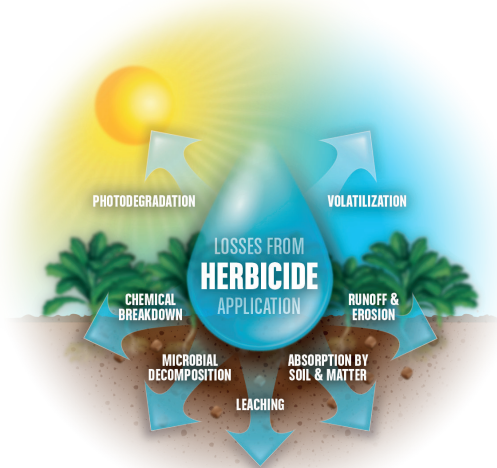
In a nutshell



## WHAT IS SUSTAIN?

An adjuvant used as a sticker-spreader for applications of insecticides, fungicides and herbicides. Especially designed to prolong the efficacy lifespan of soil applied products.

## SUMMARY OF FACTORS THAT AFFECT SOIL APPLIED HERBICIDE PERFORMANCE.



## HOW DOES SUSTAIN FUNCTION??

When applying Sustain to a spray-tank mixture (always last, after pre-mixing in water) it forms a micro-encapsulated matrix with the agri-chemical(s) already in the mixture. The micro-encapsulated matrix has known and proven advantages when applied with products earmarked for soil applications.

## ADVANTAGES OF USING SUSTAIN

- Reducing volatility of agri-chemicals within spray-tank mix, especially during application.
- Increasing deposit and adhesion of agri-chemical on soil.
- Reducing UV light degradation of UV sensitive agri-chemicals.
- Reducing leaching of soil-applied herbicides especially beyond the weed germination zone.
- Improving stability and performance of certain soil applied herbicides.
- Reducing the risk of crop injury.

## WHEN TO USE SUSTAIN

- Root and shoot active herbicides.
- Pre-emergence soil applied herbicides susceptible to environmental conditions.



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Sustain contains 875 g/L poly-1-P-menthene. Sustain is registered in South Africa (according to Act 36 of 1947) by Miller SA (Pty) Ltd.  
Reg. No. L7690 Hygrotech South Africa (Pty) Ltd is the principal supplier of Sustain. Hygrotech SA contact number: +27 12 545 8000

