

MOST MICRO[®]

365g/L Pendimethalin Capsule Suspension Formulation





MICROPLUS[®] technology capsule suspension – 365g/L Pendimethalin



Winter wheat, durum wheat, winter barley, winter rye, triticale – 3.6L Before GS30
Spring barley, potatoes, sunflower, combining peas – 3.6L Pre-emergence
Forage maize – 4.0L Before GS14
Forage maize grown under plastic mulch – 4.0L Pre-emergence



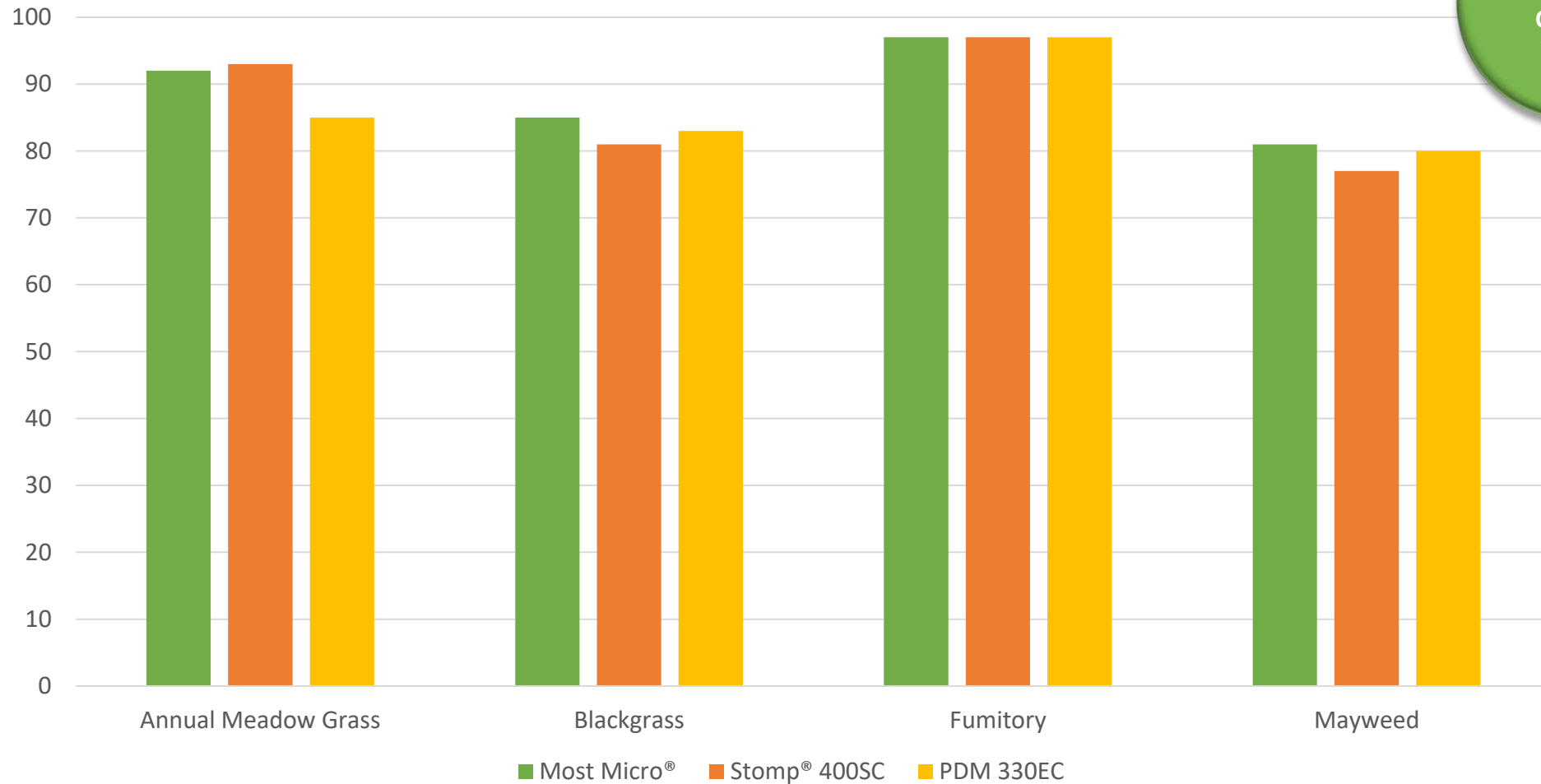
Broad bean (Outdoor) – 3.6L Pre-emergence
Soya bean – dry – 3.6L Pre-emergence
Outdoor dwarf French bean – 3.6L Pre-emergence
Outdoor edible podded pea, vining pea, runner bean, lupin – 3.6L pre-emergence



Max Applications – 1
Spray Volume – 200L/ha
Aquatic Buffer – 5m

% Control – Pre-emergence Application

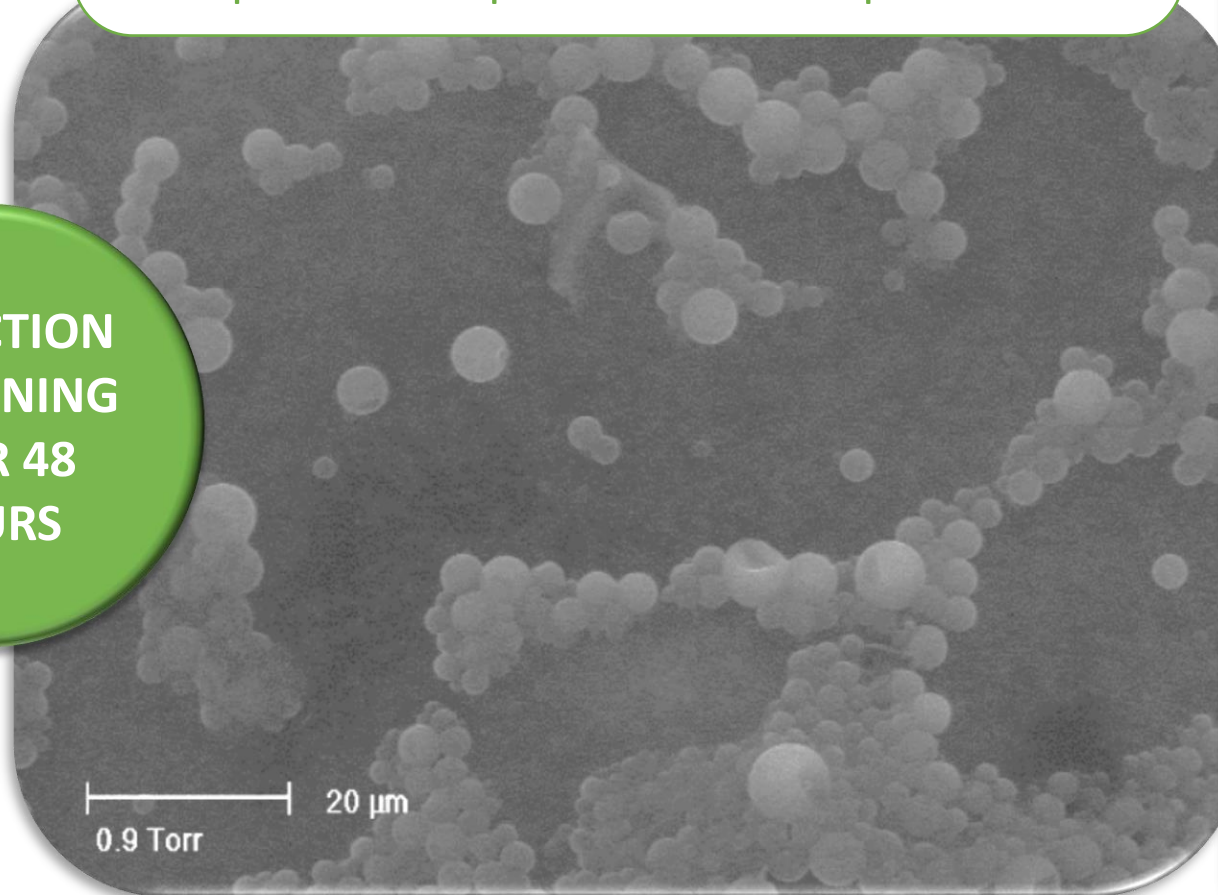
MEAN OF
44 TRIALS
OVER 5
YEARS



Most Micro[®] performs against a wide range of broad-leaved weeds, forming a key component to grass weed control in the UK.

Sipcam Microplus[®] Micro-encapsulation

REDUCTION
IN STAINING
OVER 48
HOURS



Most Micro[®]

Stomp[®] Aqua

0
HOURS

24
HOURS

TRIPLE
RINSE

48
HOURS

TRIPLE
RINSE

Sipcam Microplus[®] Micro-encapsulation

REDUCED
STAINING Vs
COMPETITOR
PENDIMETHALIN



4
HOURS

TRIPLE RINSE

Other formulations of pendimethalin use solvents to dissolve the active, resulting in free-flowing liquids with a strong odour or thicker products which settle out in storage. These formulations are often prone to staining.

Sipcam Microplus[®] Micro-encapsulation

REDUCED
STAINING Vs
COMPETITOR
PENDIMETHALIN



24
HOURS

TRIPLE RINSE

Most Micro[®] is formulated using patented MICROPLUS[®] technology to produce an encapsulated CS formulation. This lowers solvent content, supports compatibility and improves ease of cleaning application equipment without reducing efficacy.

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