

Effective control of *Botrytis* and *Sclerotinia* in a range of field-grown crops

Benefits of using Kenja

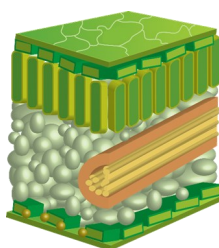
- Flexible positioning in spray programmes
- Translaminar and locally systemic activity
- High efficacy with one active, one residue
- Rainfast in 6 hours on a dry leaf
- Long-lasting effect - up to 3 weeks in lettuce
- The isofetamid molecule has a flexible bond, so it fits easily to the target site
- No phytotoxic effect on plant

Formulation	Suspension concentrate containing 400g/L of isofetamid		
Chemical group	FRAC group 7 SDHI fungicides		
Crops	Outdoor and protected lettuce, spinach, and spinach beet EAMUs for ornamental crops, including narcissus - see HSE website		
Dose rate	1 L/ha	No. applications/ year	2 (outdoor) 1 (protected)
PHI	21 days	Spray interval (outdoor crops only)	14 days
Water volume	400–800 L/ha	MAPP no.	20200

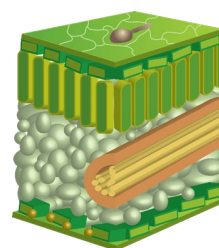
Behaviour in the plant

Isofetamid is locally systemic (translaminar movement within the plant) that effectively controls a range of foliar plant pathogens when applied preventatively

From upper to lower leaf surface



From lower to upper leaf surface



Efficacy in Lettuce

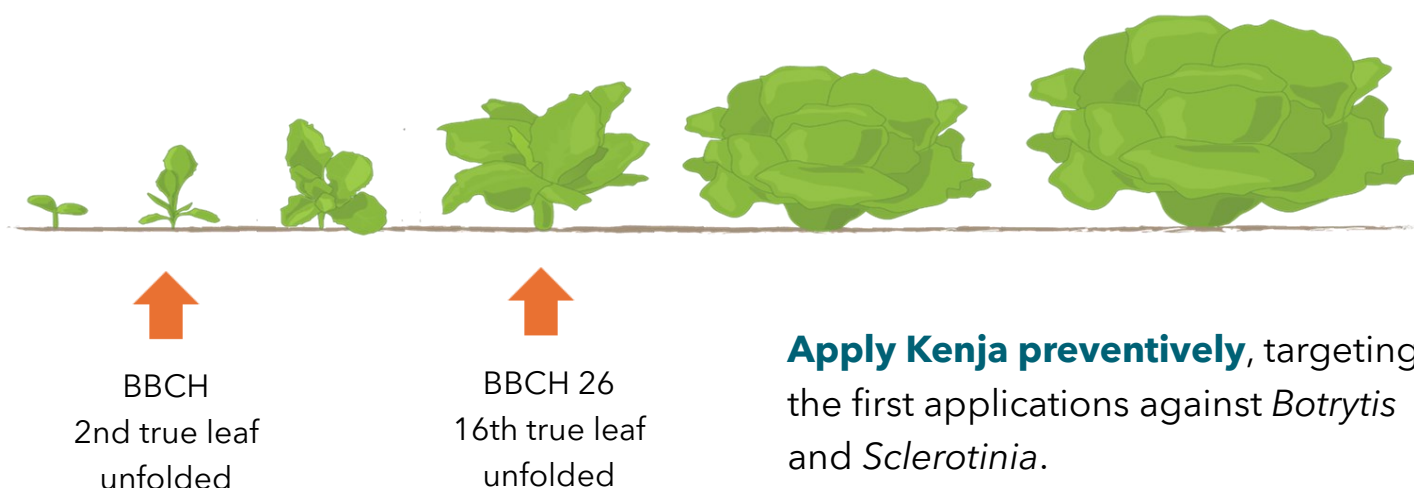


Untreated



Kenja 1L/ha

Application timing



Always adhere to FRAC guidelines and alternate modes of action in your crop protection programmes.