

+44 (0)1723 587 231 sales@pbs international.com







PBS International Ltd Smallest, windowless, 3D bags constructed increasing the space to minimise contact be duraweb®, the unique material that our prothan paper or plastic and is durable in rain. The advanced breathability of duraweb® of minimises humidity and high temperatures bags. It halts unwanted pollen, reduces confused the statement of	Mini Pollination Bag d with a gusset to provide extra capacity, etween the plant and the bag. oducts are made from, is much stronger and windy conditions. creates an environment inside the bag that far more effectively than paper or plastic				
PBS International Ltd Smallest, windowless, 3D bags constructed increasing the space to minimise contact be duraweb®, the unique material that our prothan paper or plastic and is durable in rain. The advanced breathability of duraweb® of minimises humidity and high temperatures bags. It halts unwanted pollen, reduces confused the statement of	d with a gusset to provide extra capacity, etween the plant and the bag. oducts are made from, is much stronger and windy conditions. creates an environment inside the bag that far more effectively than paper or plastic				
Smallest, windowless, 3D bags constructed increasing the space to minimise contact be duraweb®, the unique material that our prothan paper or plastic and is durable in rain. The advanced breathability of duraweb® of minimises humidity and high temperatures bags. It halts unwanted pollen, reduces continued the control of	netween the plant and the bag. coducts are made from, is much stronger and windy conditions. creates an environment inside the bag that far more effectively than paper or plastic				
increasing the space to minimise contact b duraweb®, the unique material that our protection than paper or plastic and is durable in rain. The advanced breathability of duraweb® of minimises humidity and high temperatures bags. It halts unwanted pollen, reduces countied Kingdom	netween the plant and the bag. coducts are made from, is much stronger and windy conditions. creates an environment inside the bag that far more effectively than paper or plastic				
	United Kingdom				
HS 392329 90 0					
Store in cool, dry conditions					
PRODUCT DATA					
Pollination Bag: • Length: 30cm • Width: 7.5cm • Depth: 7.5cm	Observation Window: None				
Pollination Bag: non-woven polyester					
White					
 John C. Clifton-Brown1, Hannah Senior, Sarah J. Purdy, Richard Horsnell, Bernd Lankamp, Ann-Katrin MuÈennekhoff, Daljit Virk, Estelle Guillemois, Vera Chetty, Alan Cookson, Sarah Girdwood, Gabi Clifton-Brown, Mei Lie MC Tan, Danny Awty-Carroll, Alison R. Bentley. 2018. Investigating the potential of novel nonwoven fabrics for efficient pollination control in plant breeding. PLoS ONE 13(9):1-21, e0204728. Luc Bonneau, Deborah Eli; Phillip Vovola and Daljit Singh Virk 2017. Comparing pollination bag types for micro-environmental parameters influencing seed production in oil palm. J. Oil Palm Res. Vol. 29 (2): 168-179. Gaddameedi, A., Kumar, A.A., Madhavrao P.R., Virk, D.S. and Senior, H. 2017. Evaluating the Efficacy of Synthetic Fibre Pollination Control Bags in Sorghum During the Rainy Season. Int. J. Plant Breed. Genet., 11(1):39-54. Schaffert, R.E., D.S. Virk and H. Senior, 2016. Comparing pollination control bag types for sorghum seed harvest. J. Plant Breed. and Crop Sci., 8(8):126-137. Hayes, C. and D.S. Virk, 2016. Assessing the relative efficacy of polyester pollination bags and crossing tents, and isolation chambers for seed harvest in Miscanthus 					
	 Length: 30cm Width: 7.5cm Depth: 7.5cm Depth: 7.5cm Pollination Bag: non-woven polyester White John C. Clifton-Brown1, Hannah Senior, Lankamp, Ann-Katrin MuÈennekh Chetty, Alan Cookson, Sarah Girdv Danny Awty-Carroll, Alison R. Bentlinonwoven fabrics for efficient pollin 13(9):1-21, e0204728. Luc Bonneau, Deborah Eli; Phillip Vovol pollination bag types for micro-en production in oil palm. J. Oil Palm F. Gaddameedi, A., Kumar, A.A., Madhavra Evaluating the Efficacy of Synthetic During the Rainy Season. Int. J. Pla Schaffert, R.E., D.S. Virk and H. Senior, 20 for sorghum seed harvest. J. Plant Hayes, C. and D.S. Virk, 2016. Assessing 				