## Bedding Plants Crop Programme



GROWTH STAGE	Transplanting	Leaf Expansion	Vegative Growth	Coloured Bud	Maturation			
Product								
Aqualatus /Integrate		Apply prior despatch						
Fortify Cu		Apply 2 L/ha every 14 days as part of the spray program						
Bio-Chel Ca		Apply 2L/ha every 7 -14 days						
MAS-Power Mg		Арг						
Sentinel*		Apply 0.25 - 0.5 per litre on the first signs of pest pressure						
MAS-Power Active Grow		Apply 1 -2 L/ha as required and final despatch						
Pure-Mix 20-8-20		Ар	– ply at final dilution rate of 1 g per Li	itre				
Pure-Mix 12-6-36				Apply at final dilutio	Apply at final dilution rate of 1 g per Litre			

Aqualatus	Fortify Cu	Bio-Chel Ca	MAS-Power Mg	Sentinel	MAS-Power Active Grow	Pure-Mix 20-8-20	Pure-Mix 12-6-36
and nutrient management to reduce cost and increase crop profitability. Used regularly Aqualatus will create and equilibrium of air and water in the rootzone to		calcium chelate liquid, Bio-Chel Ca is designed to optimise calcium availability and to remove calcium disorders. Used	distribution and assimilation of magnesium by the plant.	silicon and salicylic acid. Once applied it is used by the plants help to build resilient cells which act as a physical barrier for	MAS-Power Active Grow contains generous levels of major and micro nutrients together with a Bio Pack to support plant health. Used regularly it will increase nutrient efficiency and aid crops during periods of stress.	is a balanced high quality soluble fertiliser complete with a full trace element package for use during the vegetive	Pure Mix 12-6-36 is a high performance 1:3 N:K soluble fertiliser idea for supporting the flowering stages of all crops and for autumn/winter hardening.

\*Apply with other spray applications to increase nutrient mobility reduce effects of biotic and abiotic stresses.



Recommendations are based on field experience and field trial results. Disclaimer: The information contained herein is to the best of Engage knowledge and belief. Above are the Engage recommendations, but if you have any queries contact us on **+ 44 (0) 1257 226590**