



ACTIVETM
AgriScience
activeagriscience.com

TECHNOLOGY BEYOND the POINT of NUTRITIONTM

Active AgriScience Inc. supports the farming community by providing innovative, effective and economical products. A leader in plant nutrient and bioactive compound research and technology, Active AgriScience uses rigorous scientific methods to develop full cycle fertilizer and nitrogen management solutions to help enhance crop potential while being mindful of environmental impacts.

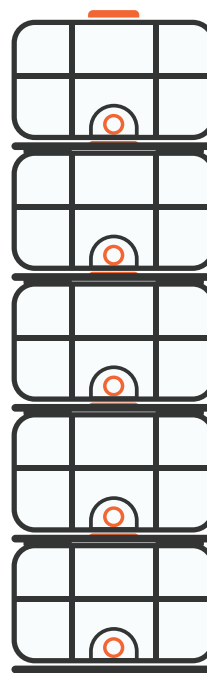
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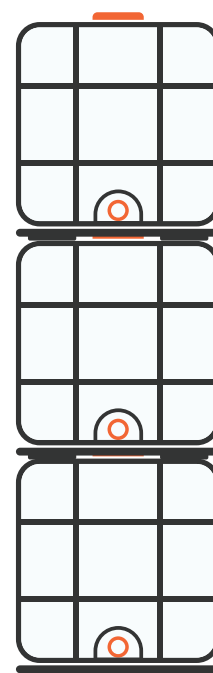
PRODUCT	STORAGE CONDITIONS				HANDLING CONDITIONS			
	Ideal Temperature Range	Lower Limit	Upper Limit	Ventilation	Stacking			
Active PRIME / Precision Starter	0-25°C	-5°C	35°C	Well ventilated area	Not more than two skids/pallets Not more than 3x1000L IBC totes Not more than 5x500L IBC totes			
Active INFURROW								
Active PLS								
Active VPR	13-25°C	4°C						
Active VPR PLUS	9-25°C	8°C						
Active BUILD / Precision Growth	10-25°C	5°C	35°C			Well ventilated area	Not more than two skids/pallets Not more than 3x1000L IBC totes Not more than 5x500L IBC totes	
Active FLOWER / Precision Yield								
Active PodFILL								
Active GrainFILL								
Active Boron								
Active Copper								
Active Zinc								
Proform N								
Active Stabilizer	-5-20°C	-10°C		25°C	Well ventilated area			Not more than two skids/pallets Not more than 3x1000L IBC totes Not more than 5x500L IBC totes
Arm U / NLock 30% NBPT								
Arm U / NLock 18% NBPT								
Arm U / NLock 15% DMPP								
Active Stabilizer PLUS								
Arm U / NLock Advanced								



Stack no more than 2 pallets.



Not more than 5x500L IBC totes.



Not more than 3x1000L IBC totes.