

Crop Guide

Almond



Almonds

	JULY	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR
Fertigation	Pink Bud	Cell Div	Cell Exp	Stone Hardening				Harvest	Post Harvest	Post Harvest + 4 weeks
MAP TECH		50Kg/Ha	25Kg/Ha	25Kg/Ha	15Kg/Ha	10Kg/Ha		25Kg/Ha	25Kg/Ha	
OmniCAL (CaNO3)		80Kg/Ha	80Kg/Ha	80Kg/Ha					40Kg/Ha	40Kg/Ha
Ammonium Sulphate		60Kg/Ha	60Kg/Ha						40Kg/Ha	40Kg/Ha
Potassium Nitrate		70Kg/Ha	70Kg/Ha	80Kg/Ha	80Kg/Ha	50Kg/Ha			60Kg/Ha	30Kg/Ha
Magnesium Nitrate		50Kg/Ha	50Kg/Ha	50Kg/Ha					50Kg/Ha	
K-humate 26%		10L/Ha		5L/Ha				5L/Ha		
Urea				75Kg/Ha	75Kg/Ha	25Kg/Ha				
Potassium Sulphate (Vita-K)					50Kg/Ha	50Kg/Ha			30Kg/Ha	30Kg/Ha
Spread										
OrganiBOR	15Kg/Ha									
Foliars										
Mega-Kel-P		5L/Ha	5L/Ha	5L/Ha			5L/Ha			
MultiMate		3L/Ha	3L/Ha	4L/Ha						
ZnMnMate		2L/Ha	2L/Ha							
OmniBOR 15%	1L/Ha	0.5L/Ha								

Important - Please note that this program is general and for specific rates and timings contact your Omnia Agronomist

Disclaimer: Please note these programs are general programs and if you should have high or low levels of any elements in your soil you should contact your Omnia advisor. Although reasonable care and diligence have been exercised with the compilation of this crop guide, and the information is given in good faith, it is for the user to satisfy himself of its suitability for a particular purpose. As a consequence neither Omnia nor the compiler accept legal responsibility consequent to the use of this crop guide or its content.