










CROP PROTECTION PROGRAMME FOR POTATOES

 <p>Tel: (011) 823 8000 www.plaaskem.co.za</p>								
	Pre-Plant	Plant	Emergence	Leaf Development	Flowering	Fruit Development	Fruit Ripening and Leaf die-back	Harvest
			1 Week	2 – 5 Weeks	6 – 8 Weeks	9 – 11 Weeks	12 – 17 weeks	
Sprouting	Supagibb							
Herbicides		Linex						
Common Scab / Rhizoctonia	PCNB							
Soil Insects				Lirifos / Methomex / Force				
Aphids			Ace / Sniper / Fetron / Thamido					
Potato Tuber Moth Larvae Potato Leaf miner			Suntap	Sniper / Methomex / Ace / Thamido		Suntap		
Rhizoctonia		Xanbac D						
Early Blight			Cungfu / Manager / Barrier / Supertin / Chloroflo					
Late Blight			Valbon / Manager / Barrier / Chloroflo / Supertin / Mancolax					

Very important: Where water quality problems are being experienced, the addition of Bladbuff 5 is recommended. Consult your Plaaskem representative for guidelines on the correct usage of adjuvants. The above information is a guideline for ideal time of application but environmental conditions, appearance of pests and disease, cultivar differences and time of plant will cause differences. Consult the label of the above products for detailed application details.

Above products are all registered products of Plaaskem (Pty) Ltd according to the requirements of Act No. 36 of 1947. Supagibb L4898; Linex L3944; PCNB L3242; Lirifos L4883; Xanbac D L2097; Fetron L3253; ACE L4175; Thamido L4646; Suntap L5760; Methomex L4367; Cungfu L7526; Manager L3538; Barrier L7604; Supertin L4099; Chloroflo L5171; Valbon L7681; Sniper L3682; Mancolax L7382, Force L8261