

Product: PK 13-14

**Statement of Hazardous Nature:
CLASSIFIED AS NON – HAZARDOUS According to Worksafe Australia Criteria**

EMERGENCY INFORMATION PHONE NUMBER 1800 683 667

IDENTIFICATION	
Product Name	CANNA PK 13-14
Other Names	Dynamic flowering enhancer from Holland that will amaze you. It is a nutrient additive and is used in addition to a reputable flowering nutrient during the flowering stage.
Manufacturers Product Code	None Allocated.
UN Number	No dangerous goods class allocated.
Dangerous Goods Class	Non-Hazardous.
Use	<ul style="list-style-type: none"> • Hydroponic industry – plant fertiliser. • Agriculture – plant fertiliser.
Poisons Schedule Number	None Allocated.

PHYSICAL DESCRIPTION/ PROPERTIES	
Appearance	Transparent liquid with no odour. Packaged in 500mL, 1 litre and 5litre bottles. The base formulation is an extremely concentrated and powerful mixture high in pure in phosphorous and potassium.
Specific Gravity	1003 g/l.
Solubility in Water	100%.

INGREDIENTS		
Chemical Name	CAS Number:	Proportion
Potassium		14%
Phosphorous		13%

HOW DOES IT WORK?
Potassium and phosphorous are main elements for the metabolism in the plant and have a direct influence on the flowering process. PK 13-14 stimulates the size, quality and more numerous fruits and blooms. The buds develop more compact with a more enhanced sweetness and flavour. PK 13-14 is an excellent solvent and can therefore be immediately absorbed by the plant.

DIRECTIONS
Add PK 13-14 once, three to four weeks (weeks 5 – 6) before harvesting, to a full nutrient tank. Use for one week only.

DOSAGE
1 –2 ml per lite water. Supplement with a reputable flowering, nutrient such as CANNA Flores, to existing flowering EC. EC and pH should always be checked with the appropriate meters. The EC can be expected to rise 0,4 mS/ cm.

RESULTS AND TIMING
Response to treatment with PK 13-14 can vary depending on variety of plant, stage of growth and local environmental conditions. Dosage rates may need to be increased or reduced according to local conditions and environment. Store at room temperature. This product is a high concentrated solution; therefore avoid contact with eyes and skin. KEEP OUT OF REACH OF CHILDREN.