

شركة قاسيون لتصنيع الأدوية البيطرية و الزراعية QASIOUN CO. FOR MFG OF VET. & AGR MEDICINES

HIGH POTASH FERTILIZERS

Hi-K 0-33-42

- ❖ A new generation of liquid based fertilizers, with a low salinity index.
- Concentrated liquid fertilizer consisting of dipotassium phosphate
- It is characterized by its rapid transport within plant parts and it is quickly absorbed.
- **❖** Manufactured using a complete and stable reaction method, which does not leave any residue.

Hi-K COMPOSITIONS:

MATIRIAL	COD	RATIO	(Weight/Volume)
Phosphorus	P2O5	33%	Weight/Volume
Potash	K2O	42%	Weight/Volume

Usage rates are in the following table

crop	Timing	Through soil/donum	Spray on the leaves per 1000 liters of water
Potatoes	Three weeks after germination, repeat it 3 times a week	1.5-2.5 liter	2.000-1.500 liter
Protected and uncovered vegetables	Before the flowering stage, it is distributed until the end of the season within an integrated fertilization program	2-1 liter	1.750 – 1.250 liter
Apples and almonds	Before the flow of the juice or spring fertilization, and repeated twice, even before the harvest	2-3 liter	2.500-1750 liter

Field crops	Before the unloading stage and until the start of the operations	1.5-1 liter	1.750-1.250 liter
Banana	Once growth and branching begin, once every two weeks until the harvest begins	2-3 liter	
Grapes	When growth begins and repeated before harvesting	2-3 liter	1.750- 1.2520 liter
Strawberry	batch and repeated throughout the fruiting succession stage	1.5-1 liter	1.500 – 1.000 liter

Packing : 1liter – 5 liter – 20 liter