



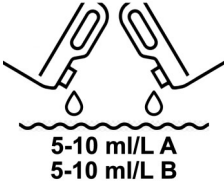


HydroSol®

CAUTION: The HydroSol dry mix/powders can cause skin irritation and severe eye irritation. Take care when handling the dry mixes to avoid any prolonged skin contact and contact with eyes. Avoid breathing in product dust and wash hands after use. Store in original packaging and keep away from children.

Starter Kit Quick Guide		
1	<p>Fill one of the two containers with 2 litres of water.</p> <p>TIP - The HydroSol dry mixes will dissolve more rapidly if lukewarm water is used. Lukewarm water is 2 parts cold water, 1 part boiling water.</p>	
2	<p>Give the pack of HydroSol-A a shake, then add 200 grams to the container.</p> <p>TIP - You may want to use a funnel. A funnel can be formed from an upturned neck cut from a plastic bottle.</p>	
3	<p>Place the lid securely on the container and label the container 'HydroSol-A Stock Solution'.</p>	
4	<p>Shake the container until all the granules have dissolved. Full dissolution may take several minutes.</p> <p>TIP - Thoroughly shake the container, wait 5 minutes, then shake again. Repeat after a further 5 minutes.</p>	
5	<p>Repeat steps 1 - 4 using the remaining empty container and HydroSol-B. Label the container 'HydroSol-B Stock Solution'.</p>	
6	<p>Add between 5ml and 10ml per litre of each of the two stock solutions (depending on plant type and age) to your hydroponic feed tank / reservoir, mixing thoroughly after each addition. Then adjust the pH of the liquid to between 5.6 and 6.4.</p>	

For further product preparation and usage guidance see the full directions for use document.

Product storage

Store the HydroSol dry mixes sealed in the original packaging in a cool dry place away from direct sunlight. The HydroSol dry mixes will absorb moisture if left exposed to air.

Store the prepared HydroSol stock solutions away from direct sunlight and extremes of temperature. Storage in a dark cupboard at ambient room temperature is ideal!