

STOLLER'S HARVEST PLUS

ANALYSIS	%W/V
Nitrogen (as total)	2.00 %
Phosphorus (as water soluble)	10.00 %
Potassium (as carbonate)	20.00 %
PRODUCT CONTAINS 49% w/w WATER	
TOTAL SOLIDS 52% w/w	

HARVEST PLUS 2-10-20 is formulated as a soluble concentrate that requires a minimum 1 to 50 dilution with water for all applications.

CAUTION

- Avoid use with copper fungicides.
- HIGHLY ALKALINE.
- Should not be tank mixed with any other products.
- Avoid foliar application to crops where fruit is sensitive to marking. Please see fertigation recommendation for application on these crops.

Always conduct a “Jar Test” using all products in proper proportion in order to establish physical compatibility.  
**SHAKE WELL BEFORE MIXING. STORE IN A COOL PLACE OUT OF DIRECT SUNLIGHT**



WARNING

Do not swallow. The spray from this product may act as an irritant. Avoid inhalation and contact with the eyes and skin.

**DISPOSE OF EMPTY CONTAINER AT AN APPROVED DRUM MUSTER WASTE MANAGEMENT FACILITY.**



CONDITIONS OF SALE

1. Seller warrants that this product consists of the ingredients specified and is reasonably fit for the purpose stated on this label when used in accordance with directions under normal conditions of use. No one, other than an officer of Seller, is authorised to make any warranty, guarantee or direction concerning this product. 2. Because the time, place, rate of application and other conditions of use are beyond Seller's control, Seller's liability from handling, storage and use of this product is limited to replacement of product or refund of purchase price.



# Harvest Plus

## 2-10-20

### BUILD NPK LEVELS



Stoller Australia

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South Australia 5016              www.stoller.com.au

MADE IN AUSTRALIA

A.C.N. 065 320 747

CONTENTS	20	200	1000	LITRES
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STOLLER'S HARVEST PLUS

RECOMMENDED FOR USE

Lucerne, almonds, apples, artichokes, asparagus, avocados, barely, beans, broccoli, cabbage, carrots, cauliflower, celery, citrus, corn, cotton, grapes, hops, lettuce, melons, milo, nectarines, peaches, peanuts, peas, pecans, peppers, pistachios, potatoes, prunes, rice, soybeans, sorghum, strawberries, sugarbeets, sugarcane, sunflowers, sweetcorn, tobacco, tomatoes, turnips, walnuts, watermelons, wheat and most other crops.

DIRECTIONS FOR USE		
CROP	RATE	COMMENTS
Vegetables	4-9 litres per hectare	APPLY ONCE. Conduct fruit or leaf test to determine if further applications are required. Apply during the filling and ripening stage. Can be repeated every 10-14 days.
Trees, Fruits, citrus and Nuts	4-9 litres per hectare	APPLY ONCE. Conduct fruit or leaf test to determine if further applications are required. Apply during the filling and ripening stage. Can be repeated every 10-14 days.
Field Crops	4 litres per hectare	APPLY ONCE. Conduct fruit or leaf test to determine if further applications are required. Apply when crops reach 4-leaf stage. Apply during the filling and ripening stage. Can be repeated every 10-14 days.
Green House	500 mls/200 litres	APPLY ONCE. Conduct fruit or leaf test to determine if further applications re required. Apply during the filling and ripening stage. Can be repeated every 10-14 days.
Turf Grasses	Use 2 litres in 300 litres of water for every 4000 square metres. Start when grass turns green. Repeat every 3-4 weeks until grass goes into dormancy.	
Soil Treatment	5-9 litres per hectare	Where desired NPK is required.
Table Grapes and Wine Grapes	4-5 litres per hectare	APPLY ONCE. Conduct fruit or leaf test to determine if further applications are required. Can be applied from veraison to preharvest, repeating every 10 - 14 days.

A Corteva Agriscience Business

BATCH NO: