



Bolero® SL 17

Soluble Liquid

Liquid growth regulator for fruit enlargement in pears

Contains: 7 g Gibberellic acid per liter

5 g NAA per liter

5 g 2,4-D (isopropyl ester) per liter

Plant Protection Services License. No.: 1775/צה/04

UN No.: 1219

Toxicity level: Acutely toxic (IV)

Content: 1 liter

Instructions for Use:

Crop	Objective	Treatment Time	Concentration (%) (cc/100l water)	Spray Volume	Remarks
Pear Species: Spadona	Enlarging fruit and improving fruit set	1. Uniform bloom: Single treatment when 90% of the flowers are open.	0.12%	100-120 l/dunam according to tree size	Chlorosis and leaf fainting are normal in apricots, plums and cherries, disappearing after a few

		2. Gradual bloom: First treatment at 30% bloom, second treatment at 80-90% bloom	01%-0.06%		days without detrimentally impacting the crop or tree.
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Spray Preparation:

Mix the required quantity with a small amount of water and stir well. Pour the mixture into the spraying container partially filled with water. Then add the remaining water required while mixing continuously.

Combinations: Must be combined with Triton 100-X 0.025

Protection, such as: spraying in an agricultural field, reuse, purification, evaporation and removal to the Ramat Hovav toxic waste site.

Handling Empty Packages:

Rinse the container well three times and pour the leachates into the spraying container, puncture the package and discard it.