**ACTIVE INGREDIENT:**
1-Naphthalene Acetic Acid, Sodium Salt* .................................... 3.5%
OTHER INGREDIENTS ............................................................ 96.5%
TOTAL ................................................................. 100.0%

* Equivalent to 3.1% of 1-Naphthaleneacetic Acid (NAA).

**PRECAUTIONARY STATEMENTS**

**HAZARDS TO HUMANS AND DOMESTIC ANIMALS**

**CAUTION**

Harmful if absorbed through skin or eyes, swallowed or inhaled. Avoid contact with skin, eyes or clothing. Avoid breathing spray mist.

See product label for First Aid, Precautionary Statements, Storage/Disposal Statements and Directions for Use.

EPA Reg. No. 73049-487
EPA Est. No. 33762-IA-001

**KEEP OUT OF REACH OF CHILDREN**

**CAUTION**

**Net Contents:** 4 x 1 Gallon (3.785 Liters)
**SKU:** 05261.935

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PoMaxa™
PLANT GROWTH REGULATOR

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Valent BioSciences Corp. supports plastic container recycling. Member of Ag Container Recycling Council. Call Toll Free 1-877-952-2272 or visit www.acrecycle.org.
Additional Personal Protective Equipment (PPE) is also required. For entry into treated areas that are not permitted under the Worker Protection Standard, wrap should include:
• Long-sleeved shirt and long pants
• Chemical-resistant gloves made of any waterproof material.
• Protective eyewear

Applicators and other handlers must wear:
• Chemical-resistant gloves made of any waterproof material.
• Protective eyewear

Personal Protective Equipment (PPE) includes, but is not limited to:
• Protective eyewear
• Non-skid shoes
• Raincoats
• Long-sleeved shirts
• Long pants
• Vapor- and liquid-permeable barrier-type protective clothing

Personal protective equipment should, at a minimum, consist of:
• Polyethylene or similar type long-sleeved shirt
• Polyethylene or similar type long pants
• Polyethylene or similar type gloves
• Polyethylene or similar type apron or coveralls

If you are entering the orchard for the first time, all handlers should wear the appropriate personal protective equipment.
CHEMICAL THINING OF PEARS

Control of Pre-Harvest Drop of Apples

PoMaxa can be applied from full bloom to 30 days after full bloom, but efficacy is optimal when applied 3 to 5 weeks after full bloom. One application for thinning is usually sufficient. Efficacy may increase after application. Some orchardists apply PoMaxa at weekly intervals as needed.

Rate and Timing:

- Young trees that are slow to bear fruit
- Biennial bearing cultivars during an “off year”
- Trees with high fruit-set potential.
- Apply lower rates on smaller, less vigorous trees with low fruit-set potential.

Some cultivars of pears such as ‘D’Anjou’ are prone to over-thinning and under certain conditions, thinning applications may be susceptible to the anomalies at “yoppity” thinning. Consult your Valent Agriculture Specialist for specific recommendations.

PoMaxa reduces pre-harvest drop of many pear cultivars when applied at 8 to 32 fl oz per acre.

Rate and Timing:

- PoMaxa reduces pre-harvest drop of many pear cultivars when applied between 70°F and 75°F. Applications are not recommended below 55°F.
- Applications are most effective when made between 70°F and 75°F. Applications are not recommended below 55°F.
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PoMaxa can result in early ripening, increased water core, or leaf drop in certain sensitive early season varieties. PoMaxa can be used to control late season apple blight and early apple scab in certain varieties. Side effects may include "cork" in some sensitive varieties. PoMaxa can be applied from full bloom to 30 days after full bloom. Applications are effective when made between 70°F and 75°F. Applications are not recommended below 55°F.

THICKNESS OF APPLES

The following are some recommended practices for pre-harvest thinning.

- Use and Storage/Disposal Statements.
- For All Other Information Call 1-800-6-VALENT (682-5368).
- New or existing growers are encouraged to contact their local Cooperative Extension Service or a Valent Agricultural Specialist for assistance in calculating TRV.
- Contact your local Cooperative Extension Service or a Valent Agricultural Specialist for specific recommendations regarding rates and timings for your particular orchard.
- PoMaxa is a trademark of Valent Biosciences Corporation.
- Keep out of reach of children.
- To the extent consistent with applicable law, seller makes no warranty, express or implied, of merchantability, fitness or otherwise concerning the use of this product other than as indicated on the label. User assumes all risk of use, storage, or handling not in strict accordance with the accompanying directions.
- ©2013 Libertyville, IL 60048 U.S.A.
- ©2013 Libertyville, IL 60048 U.S.A.
- PoMaxa is a trademark of Valent Biosciences Corporation.
- Regulatory is a trademarked term by Valent Biosciences Corporation.
- Pesticide Disposal:
- Wastes resulting from the use of this product must be disposed of on site or at an approved waste treatment facility.
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PoMaxa™
PLANT GROWTH REGULATOR

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Other Ingredients ........................................ 96.5%
Total .................................................. 100.0%
* Equivalent to 3.1% of 1-Naphthaleneacetic Acid (NAA).

KEEP OUT OF REACH OF CHILDREN
CAUTION

For MEDICAL and TRANSPORT Emergencies ONLY Call 24 Hours A Day 1-800-892-0099.
For All Other Information Call 1-800-6-VALENT (682-5368).
See succeeding panel for First Aid, additional Precautionary Statements, Directions for Use and Storage/Disposal Statements.

Valent BioSciences
870 Technology Way
Libertyville, IL 60048   U.S.A.
1-800-6-VALENT (682-5368)

Net Contents: 1 Gallon