REVACIL PROGRAM

REVACIL

SWIMMING POOL SANITIZER
AND ALGISTAT

CHLORINE FREE

4 Saturdays Method
2nd - 4th

Active ingredient:
Poly (iminimidocarbonyliminimidocarbonyliminohexamethylene hydrochloride) ... 20.0 %
Other ingredients .......................................................... 80.0 %
Total .......................................................... 100.0 %

KEEP OUT OF REACH OF CHILDREN
WARNING
- See back panel for additional precautions
  and First Aid Treatment

Made in France by Mareva
for MAREVA, Inc.:
P.O. Box 2328, Chesapeake
VA 23327-2328 - USA
www.revacil.us

Net Contents : 0.5 gallon (1.89 liter)
EPA Reg. No. 69461-1
EPA Est. No. 69461-FRA-1
**Revacil Program**

**Revacil**

**Swimming Pool Sanitizer and Algistat**

**Precautionary Statements**

**Hazards to Humans and Domestic Animals.**

**Warning:** Causes Substantial But Temporary Eye Injury. Harmful If Swallowed.

Do not get concentrate in eyes or on clothing. Avoid contact with skin. Avoid breathing vapor or mist. Wash thoroughly with soap and water after handling. Wear goggles or shield when handling concentrate.

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<th>FIRST AID</th>
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<td><strong>If Swallowed:</strong></td>
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<td>• Call a poison control center or doctor immediately for treatment advice. • Have person sip a glass of water if able to swallow. • Do not induce vomiting unless told to do so by a poison control center or doctor. • Do not give anything by mouth to an unconscious person.</td>
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<tr>
<td><strong>If On Skin or Clothing:</strong></td>
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<tr>
<td>• Take off contaminated clothing. • Rinse skin immediately with plenty of water for 15-20 minutes. • Call a poison control center or doctor for treatment advice.</td>
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<td><strong>If In Eyes:</strong></td>
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<td>• Hold eye open and rinse slowly and gently with water for 15-20 minutes. • Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. • Call a poison control center or doctor for treatment advice.</td>
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<td><strong>If Inhaled:</strong></td>
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<td>• Move person to fresh air. • If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible. • Call a poison control center or doctor for further treatment advice.</td>
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Have the Product container or label with you when calling a poison control center or doctor, or going for treatment.

**Environmental Hazards:** This product is toxic to fish.

**Storage:** Keep container closed when not in use. Store in original container in an area inaccessible to children. Protect from freezing. In case of a leak or spill, soak up with absorbent such as sand earth, or sawdust, and shovel into waste container. Remove waste to chemical waste area, and dispose of in accordance with pesticide disposal instruction.

**Disposal:** Nonrefillable container. Do not reuse or refill this container. Securely wrap original container in several layers of newspaper and discard in trash.

**Directions for Use:** Revacil is registered as a swimming pool sanitizer, not as a disinfectant. It is a violation of federal law to use this product in a manner inconsistent with its labeling. Important - Revacil is incompatible with chlorinating chemical products. Consult your Authorized Revacil Dealer for information on balancing your pool water. **Start Up:** Pools previously treated with chlorinating chemicals. Check with chlorine test kit for free and combined chlorine prior to the beginning of neutralization. To destroy chlorine, add Revastopchlorine chlorine neutralizer per label directions. Filter overnight. Check with chlorine test kit. If free chlorine is detected, repeat neutralizer treatment. Freshly filled and dechlorinated pools: Start up with Revacil. **Note:** If the pool water contains algae or is hazy, consult the problem-solving section of the "Pool Care Guide", available from your authorized dealer of Revacil.

• Backwash or clean pool filter. Check pool pH; adjust to 7.0 - 7.8 if necessary.

• Add Revacil to give a content of 50 ppm (1/2 gallon product/10,000 gallons of pool water). - After 24 hours, check pH and Revacil concentration with the test kit for Revacil and adjust if necessary. Normal pool routine. Every week, check Revacil concentration and pH. - Maintain Revacil concentration at about 50 ppm. If concentration falls 10 ppm or more, add a top-up dose. The level should not be allowed to drop below 30 ppm. For example, to raise the Revacil level 10 ppm, add 16 oz. per 10,000 gallons of water. Consult the booklet, "The Pool Care Guide for Revacil", for calculation instructions.

**Note:** Revacil and Chlorine are Incompatible. Refer to the Pool Care Guide for Revacil for information on how to deal with accidental chlorination.

**Problem Solving and Supplemental Pool Information:** Do not use in unpainted plaster pools previously exposed to metals which may cause staining. Revacil is not compatible with many detergents and some supplemental algaecides (such as those based on copper). If algae development, cloudiness, or pool problems occur or additional information on water quality is desired, consult "The Pool Care Guide for Revacil," available from your Revacil Authorized Dealer.

**Batch Code:** See bottle.