

COMPOUND PHYSICAL PARAMETERS

LCI FILE NUMBER A30	LOT NUMBER
PHYSICAL STATE Clear Colorless liquid	
<p>^(a) The pH of a 50% concentration of A30 in (52.6% dioxane/)water was calculated to be 8.13 at 24°C according to the extrapolation procedures by Dr. P. D. Schickendantz, Lorillard Research Center Accession Number 1662, Reference OR 83-81.</p>	
<p>SOLUBILITY (See SOP for Biological Solutions)</p> <p>DOSAGE</p> <p>Reference OR 100-32</p> <p>.5g A30 soluble in .5 mL corn oil at room temperature.</p>	
<p>ACUTE CARDIOVASCULAR</p> <p>(See SOP for Determination of Solubility of Materials for Acute Cardiovascular and Respiratory Effects Study in Beagle Dogs)</p> <p>Reference OR 100-32</p> <p>.2 mg A30 soluble in .5 mL 10% propylene glycol solution at 38°C. Add A30 to warm (38°C) propylene glycol; add warm water to make 10% propylene glycol solution.</p>	
<p>STORAGE RECOMMENDATIONS</p> <p>Refrigerate in amber bottle at no more than 8°C.</p>	
<p>COMPOUND SENSITIVE TO:</p> <p><input type="checkbox"/> AIR <input type="checkbox"/> HEAT <input type="checkbox"/> MOISTURE <input type="checkbox"/> OTHER _____</p>	
SPECIAL COMMENTS (SPECIFICATED HANDLING PROCEDURE)	
SIGNATURE: <i>W. G. Long</i>	
DATE: 8/10/82	
LORILLARD RESEARCH CENTER	
0083616	