

Principal Functioning Agents:

Alcohol ethoxyla	te phosphate ester	55%	
Constituents Ineffective as a Spray Adjuvant		nt45%	%
Total		100%	

MixMaster is a 55% active alcohol ethoxylate phosphate ester, designed for use as an anionic compatibility agent that aids in the mixing of liquid fertilizers with pesticide tank solutions. When used as a compatibility agent in liquid fertilizer-pesticide spray mixtures, MixMaster improves the dispersion and uniformity of tank mix ingredients. MixMaster may be used with pesticides registered for use on all agricultural, forestry, industrial, non-cropland, rights-of-way, turf and municipal, and other uses.

It is recommended to add MixMaster to the fertilizer with the agitation on before adding the pesticide. Use 1 to 2 pints of MixMaster per 100 gallons of liquid nitrogen/pesticide tank mixture. Apply immediately after mixing. If allowed to stand for extended period of time, ensure that tank mix is agitated again before using.

MixMaster may be tested before use with liquid fertilizer and/or pesticide tank mixes.

TYPICAL PROPERTIES

Clear, amber liquid **Appearance** Specific gravity (25°C) 1.02 - 1.12pH (1% aq.) 2.5 - 3.5**Boiling Point** > 200°F Flash point > 200°F Water solubility Soluble



Carolina CROP EXCELLENCE Eastern,



STORAGE INFORMATION

Store product in original container only, away from other pesticides, fertilizers, food or feed. Do not use, spill, or store near heat or open flame. Keep this container closed when not in use and take care to prevent any water from being introduced to the contents of this container.



