

Draft  
Label

Center Panel

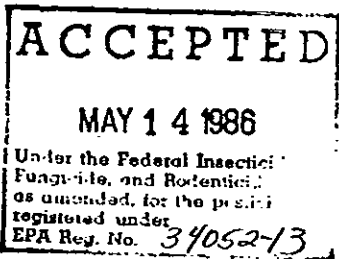
1063  
PM2-1  
34052-13

P A CONCENTRATE  
LIQUID HAY & GRAIN PRESERVATIVE

for high moisture grass forage and legume forage, corn, milo, barley, wheat and oats.

Active Ingredient

Propionic Acid . . . . .	99.5%
Inert Ingredient . . . . .	<u>0.5%</u>
	100.0%



Keep out of Reach of Children

DANGER

Statement of Practical Treatment

In case of contact, immediately flush eyes or skin with plenty of water for at least 15 minutes. For eyes, call a physician. Remove and wash contaminated clothing before reuse.

If swallowed, drink promptly a large quantity of milk, egg whites, or gelatin solution; or if these are not available, drink large quantities of water. Avoid alcohol. Call a physician immediately.

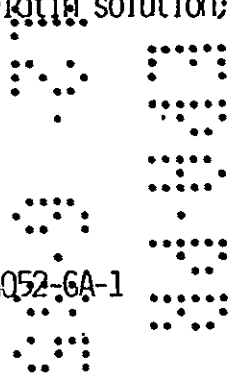
See left panel for additional precautionary statements.

EPA Registration No. 34052-

EPA Establishment No. 34052-GA-1

A Product of  
H. Wilson Mfg. Co., Jefferson, GA 30549

Net Contents \_\_\_\_\_ Pounds



Precautionary Statements  
Hazards to Humans and Domestic Animals  
Keep Out of Reach of Children

DANGER Corrosive. Causes eye damage and skin burns. Do not get in eyes, on skin, or on clothing. Wear goggles or face shield, rubber gloves, and protective clothing when handling this product. Avoid breathing vapor; use approved respirator if working near mist or high concentration of vapors. Keep container closed. Use with adequate ventilation. Wash thoroughly after handling.

Storage and Disposal

- Do not contaminate water, food, or feed by storage or disposal
- Do not store on side
- Avoid creasing or impacting of side walls

Pesticide Disposal

Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, spray, or mixture of rinsate is a violation of Federal law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

Container Disposal

Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or, if allowed by state and local authorities, by burning. If burned, stay out of smoke.

Environmental Hazards

Do not apply directly to water. Do not contaminate water by cleaning of equipment or disposal of wastes.

Physical and Chemical Hazards

Do not use or store near heat or open flame.

Draft  
Label

Right Panel  
DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

Preservation of Hay to be Stored in Bales

Spray PA conc completely over fresh forage as it is being baled. The following application rates should be used:

Hay Moisture - %	20-25	26-30
Pounds of PA /ton Hay	10	20

Preservation of Silage or Hay Crop Silage

Apply 20 pounds of PA conc per ton of fresh forage by metering the preservative into the blower housing continuously as the forage is blown into upright silos, or by metering into the blower housing of the harvester if silage is to be stored compacted in bunkers or pits.

Preservation of Feed Grains

Bin Preparation: As with other blends of acids, PA conc is corrosive. Bins should be protected by lining with non-toxic plastic sheeting before filling.

Application: Apply PA conc as directed below immediately after harvest to prevent fungal growth in stored corn, milo, barley, wheat, and oats:

Moisture content - %	16	18	20	22	24	26	28	30	32	34	36
Pounds of PA conc/ton grain	11	13	15	17	19	21	23	25	27	29	31

Apply undiluted, by use of low pressure spray nozzles achieving uniform coverage as grain passes thru applicator. Stop grain flow immediately in event of spray failure or nozzle plugging. Concentrations of untreated grain may develop fungal growth which may spread and spoil all grain in the bin. ONLY GRAIN WHICH IS TO BE USED AS ANIMAL FEED SHOULD BE TREATED since application will reduce grains to Sample Grade and reduce germination. Increasing the suggested rate of application by 25% for the top 10% of the grain placed in each storage bin will provide additional protection against the effect of normal moisture migration in the grain during storage.

Note: This product weighs 8.3 pounds/gallon.

To convert to "fluid oz. per 100 lbs. use the following formula:

(Pounds product/ton) x 0.77 = Fluid oz. product/cwt