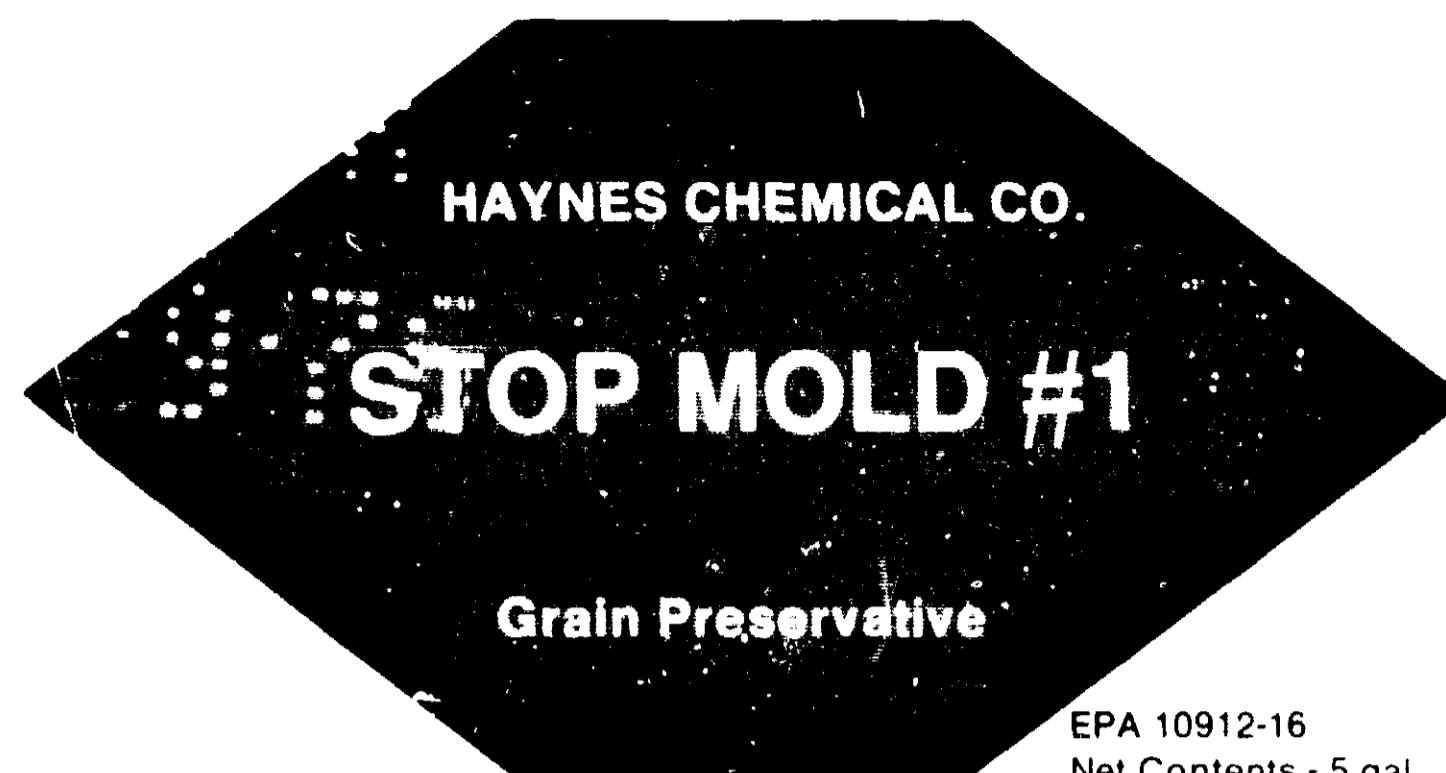


Stored Field-Shelled Corn - For the preservation during storage of high moisture field-shelled corn by inhibition of fungal growth: Apply 3 to 9 fluid ounces of undiluted Stop Mold 1 per bushel of corn within 4 hours following harvest in accord with the following chart:

Percent Moisture At Harvest	Fluid Ounces Per Bushel For Indicated Storage Period		
	To April 1	To July 1	To September 1
21 or less	3	4	6
22 - 25	4	6	8
26 - 30	6	8	9

Apply the undiluted product with a low-pressure sprayer system equipped with adequately arranged nozzles to provide uniform coverage of the kernels as they are augered into conventional storage bins. Stop auger immediately if spray failure or nozzle plugging occurs. Pockets of untreated corn may develop fungal growth which can spread and cause spoilage of the entire grain in the bin. Do not apply this product to corn with a moisture content over 30 per cent, as spoilage may occur. Do not apply this product at less than the application rates shown for storage until April 1. Do not mix treated corn and untreated corn of forages in the same storage bin.

Follow normal aeration procedure required to prevent moisture condensation and migration. Apply only to



ACTIVE INGREDIENT:

Propionic Acid 99.5%

INERT INGREDIENTS: 0.5%

Avoid breathing vapors or spray mist. Do not get in eyes. Avoid contact with skin and clothing. Handle with care. Irritating to the eyes, skin and mucous membranes. Protective gloves and goggles should be worn when using the product. Persons working near mists or high concentrations of vapors of this product should wear an approved gas respirator. If the treatment point is within a building, good ventilation should be provided or the fumes removed by an efficient fan. **DO NOT USE, POUR, SPILL OR STORE NEAR HEAT OR OPEN FLAME.** This product is corrosive. Causes eye damage. Wear goggles or face shield when handling.

Spillages of the product should be flushed away with plenty of water or neutralized with sodium carbonate, sodium bicarbonate, chalk or agricultural lime.

FIRST AID TREATMENT: In case of eye contact, immediately flush with water for at least 15 minutes and get prompt medical attention. In case of skin contact, wash thoroughly with water. Remove contaminated clothing at once and wash before re-use.

Read entire label. Use strictly in accordance with cautions and directions, and with applicable state and federal regulations.

Keep product in original container. Do not put concentrate or dilute into food or drink containers.

Destroy empty containers by piercing top and bottom and burying in non-crop land.

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EPA Reg. No. 10912-16

corn that is to be utilized for animal feed. Do not treat grain to be utilized for other purposes. Seed grain should not be treated as germination will be reduced. Treated corn is reduced to Sample Grade due to persistent odors from the chemical treatment.

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2. Critical and unforeseeable factors beyond Haynes Chemical Company's control prevent it from eliminating all risks in connection with the use of chemicals. Such risks include, but are not limited to, damage to plants and crops to which the material is applied, lack of complete control, and damage caused by drift to other plants or crops. Such risks occur even though the product is reasonably fit for the uses stated hereon and even though label directions are followed. Buyer and user acknowledge and assume all risks and liability (except those assumed by Haynes Chemical Company under 1 above) resulting from handling, storage, and use of this material.