

DIRECTIONS FOR USE

TO BE USED IN ANIMAL FEED ONLY

IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN A MANNER INCONSISTENT WITH ITS LABELING

PRESERVATION OF FEED GRAINS:

NOTE TO USER: Grain may spoil if instructions are not followed carefully

To insure complete coverage of the grain, apply the product with a pressure sprayer system. Determine the moisture level of the harvested feed grain, establish applicator grain through-put, and set flow to apply the proper amount of Protex II* liquid preservative as follows (Be sure to correct flow meter setting for viscosity)

Grain Moisture %	Protex II* Weight %	Lbs Protex II* Per Ton of Grain
22	11	22
24	12	24
26	13	26
28	14	28
30	15	30

Treatment above 30% moisture is not generally recommended

If grain temperature is above 70 F when treated, increase the above rates by 0.1% or 2 pounds per ton for each 10 F above 70 F. Grain should be treated within 6 hours after harvest. Recommended rates are suitable for storage under roof for up to 1 year.

Do not mix treated grain with untreated grain in the same storage facility. Good harvesting and storage practices should always be followed in the handling, treatment and storage of Protex II* treated high moisture grain. Do not treat corn or other cereal grains which might be used for seed, malting purposes or human consumption. Treated corn and other cereal grains are to be used for animal feed only.

PRESERVATION OF HAY TO BE STORED IN BALES:

NOTE TO USER: Hay may spoil if instructions are not followed carefully

Spray Protex II* completely over entire fresh forage prior to baling. Store in well ventilated barn or shed. The following application rates should be used

Hay Moisture Lbs Protex II* %	Lbs Protex II* Per Ton of Wet Hay
20-24	15-20
25-29	20-25
30-35	25-30

Do not store treated hay in contact with dry untreated hay

PRESERVATION OF SILAGE OR HAY CROP SILAGE:

NOTE TO USER: Silage may spoil if instructions are not followed carefully

Apply 20 lbs. Protex II* preservative 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 the preservative into the blower housing of the forage harvester if silage is to be stored compacted in bunkers or pits. Follow customary best practices for moisture levels, compaction of forages.

In either of the above applications the Protex II* preservative should be diluted by adding an equal volume of water to improve coverage and make metering easier, but such dilution is not necessary for good results.

Consult your Protex II* Representative for specific recommendations on how to avoid spoilage

PRO

LIQUID PRESERVATIVE for WHEAT, OATS, BARLEY, C

ACTIVE INGREDIENTS:

Propionic Acid 80%
Acetic Acid 20%

TOTAL: 100%

This product contains 8.6 pounds of Protex II* per gallon.

**PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS
(& DOMESTIC ANIMALS)
DANGER**

Use in well ventilated area. Do not inhale vapor. Wear goggles, rubber gloves and protective clothing when handling Protex II. Fatal if swallowed, inhaled or absorbed through skin. Corrosive, causes eye and skin damage. Do not breathe vapor, dust or spray mist. Do not get in eyes, on skin or on clothing. Wear goggles or face shield and rubber gloves when handling.

Protex II* is a Trademark of American Agricultural Products

AMERICAN AGRICULTURAL PRODUCTS
36 N. HURON ST. • YPSILANTI, MICHIGAN 48197

PROTEX II[®]

LIQUID PRESERVATIVE for HIGH MOISTURE CORN, SORGHUM,
WHEAT, OATS, BARLEY, GRASS FORAGE and LEGUME FORAGE

ACTIVE INGREDIENTS:
Propionic Acid 80%
Acetic Acid 20%

TOTAL: 100%
This product contains 8.6 pounds of
Protex II[®] per gallon.

**PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS
(& DOMESTIC ANIMALS)
DANGER**

Use in well ventilated area. Do not inhale vapor.
Wear goggles, rubber gloves and protective clothing when
handling Protex II.
Fatal if swallowed, inhaled or absorbed through skin. Cor-
rosive, causes eye and skin damage. Do not breathe vapors,
dust or spray mist. Do not get in eyes, on skin or clothing.
Wear goggles or face shield and rubber gloves when han-
dling.

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**KEEP OUT OF REACH OF CHILDREN
DANGER (CAUSES SEVERE BURNS)**

STATEMENT OF PRACTICAL TREATMENT

IF SWALLOWED May be fatal or cause blindness if swallowed. Do not
induce vomiting. Give large amounts of water
followed by milk or egg white beaten with water.
Get immediate medical attention. Cannot be made
nonpoisonous.

IF INHALED Vapor harmful. Get medical attention.

IF ON SKIN Immediately flush with plenty of water for at least
15 minutes.

IF IN EYES Immediately flush with plenty of water for at least
15 minutes. Get immediate medical attention.

STORAGE AND DISPOSAL

STORAGE
Do not store, pour, spill near heat or open flame.

DISPOSAL

- 1. PROHIBITIONS**
Do not contaminate water, food or feed by disposal. Open burning
is prohibited.
- 2. PESTICIDE DISPOSAL**
Pesticide spray mixture or residue that cannot be used according to label
instructions must be disposed of according to federal, state or local proce-
dure under the Resource Conservation & Recovery Act.
- 3. CONTAINER DISPOSAL**
Triple rinse or equivalent and offer for recycling or reconditioning or
dispose of in a sanitary and/or by other approved state and local
method.
- 4. GENERAL**
Consult federal, state or local disposal authorities for approved
alternative procedures.



AMERICAN AGRICULTURAL PRODUCTS, INC.
36 N. HURON ST. • YPSILANTI, MI 48197 • PHONE: (313) 484-1773

EPA Est. No. 44718-MI-1
EPA Reg. No. 44718-2

WARRANTIES: Apart from the claims on this Protex II[®],
NO WARRANTY OF ANY KIND, expressed or implied, including NO WARRANTY
HEREUNDER or containers in which shipped. By purchase of
this product, the purchaser WAIVES ALL CLAIMS AGAINST THE MANUFACTURER
of such of warranty, strict liability in tort or any other cause
strict accordance with the directions and warnings given.

DTEX II[®]

USE for HIGH MOISTURE CORN, SORGHUM,
 WHEAT, RYE, GRASS FORAGE and LEGUME FORAGE

KEEP OUT OF REACH OF CHILDREN

DANGER (CAUSES SEVERE BURNS)

STATEMENT OF PRACTICAL TREATMENT

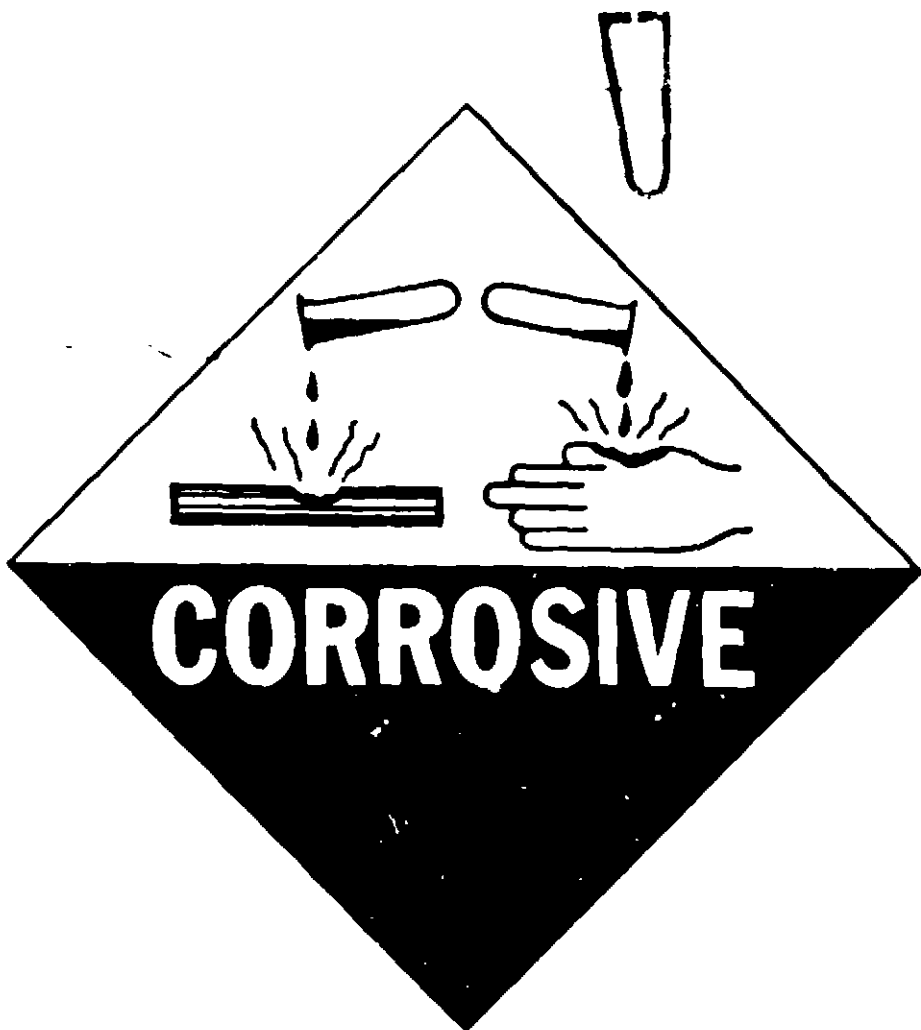
- IF SWALLOWED** May be fatal or cause blindness if swallowed. Do not induce vomiting. Give large amounts of water followed by milk or egg white beaten with water. Get immediate medical attention. Cannot be made nonpoisonous.
- IF INHALED** Vapor harmful. Get medical attention.
- IF ON SKIN** Immediately flush with plenty of water for at least 15 minutes.
- IF IN EYES** Immediately flush with plenty of water for at least 15 minutes. Get immediate medical attention.

STORAGE AND DISPOSAL

STORAGE: Do not store, pour, spill near heat or open flame.

DISPOSAL

- 1. PROHIBITIONS**
Do not contaminate water, food, or feed by disposal. Open dumping is prohibited.
- 2. PESTICIDE DISPOSAL**
Pesticide spray mixture or residue that cannot be used according to label instructions must be disposed of according to federal, state or local ordinance under the Resource Conservation & Recovery Act.
- 3. CONTAINER DISPOSAL**
Triple rinse or equivalent and offer for recycling or reconditioning or dispose of in a sanitary landfill or by other authorized state and local procedure.
- 4. GENERAL**
Consult federal, state or local disposal authorities for approved alternative procedures.



CORROSIVE CAUSES EYE DAMAGE AND SKIN BURNS

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WARRANTY: Agribusiness, Inc. is the sole authorized WARRANTY representative for DTEX II. ANY claim, expressed or implied, including the WARRANTY OF MERCHANTABILITY, concerning DTEX II shall be made only to Agribusiness, Inc. in writing. Use of this product is at the user's own risk. AND NO WARRANTY IS MADE FOR THE USE OF DTEX II FOR OTHER THAN THE USES SPECIFIED ON THE LABEL. THE USER ASSUMES ALL LIABILITY FOR THE USE OF DTEX II FOR OTHER THAN THE USES SPECIFIED ON THE LABEL.