

WORKHORSE® AXT

Sapstain and Mold Control Concentrate Dilute with Water Before Using Fully dilute before mixing with additives

For Industrial Use Only



Workhorse® AXT contains a unique combination of three active ingredients, stabilizers and a surfactant package that work synergistically to provide resistance against sapstain, mold, mildew, decay and other fungi that occur during storage, seasoning and transportation.

Water diluted working solutions of Workhorse® AXT concentrate may be used to protect freshly cut (green), partially seasoned or dry wood products including sawn lumber, domestic logs, export logs, veneers, chips, crossties, pallets, wood packing and other wood products requiring protection.

Workhorse® AXT is effective on hardwoods and softwoods, as well as engineered and composite wood products. For the best protection of freshly cut (green) wood against sapstain and mold, the reduction of lumber staining using surface treatments of dilute Workhorse® AXT must be combined with an efficient log and lumber management program to prevent or minimize pre-infection of fungal growth. Preinfections lead to staining beneath the wood surface. This product may be used to reduce unsightly surface emergence of stain and mold fungus from pre-infected areas.

For the best protection of freshly cut (green) and dry wood products against mold, the reduction of mold incidence must be combined with efficient wood inventory product storage, transportation programs to prevent or minimize mold growth. Approved additives for beetle control, insect control, iron stain control, moisture control, enzymatic brown stain control, mildew control and protectants, colorants and other brighteners may be added to dilute

Workhorse® AXT solutions to provide for additional performance needs. Contact your local Kop-Coat specialist to help you

to determine the best products and programs to meet your performance requirements.

PREPARATION:

Carefully read the product label and SDS before using and follow all written Environmental, Health, Safety and use instructions.

Fully dilute and completely mix Workhorse® AXT concentrate in water to the desired end use concentration before using. Add and completely mix approved additives with only fully diluted Workhorse® AXT solutions to avoid performance failures. Contact your local Kop-Coat specialist to select approved additives.

Contact your local Kop-Coat specialist to help you to conduct tests to determine optimal concentration of Workhorse® AXT and additives for your performance requirements.

Dilution rates will depend on seasonal conditions, exposure during seasoning and storage and transit, treating methods, wood species, wood condition and performance requirements.

APPLICATION:

Fully immerse or spray wood products and ensure that all surfaces are covered and treated with dilute Workhorse® AXT solutions. Fungal stain or mold can begin and spread in any unprotected, uncovered area of wood surface. Application rates. gauge retentions and measured performance solids retentions on the wood product must be monitored for best performance. Contact your local Kop-Coat specialist to help you to determine the optimal application method and the performance application monitoring program for performance your requirements.



PACKAGING:

Bulk 3,000 to 30,000 gallons Totes 275 gallons Drums 55 gallons Pails 5 gallons

PHYSICAL PROPERTIES:

Weight per Gallon	7.91 lbs/gal
Flash Point	158°F
pH (10%)	7.0
VOC*	<0.1 lbs/gal
Freeze/Thaw Stable	Yes
Minimum Storage Temp	35°F
Max Storage Temp	115°F

Physical properties of dilute solutions will vary based on additives and other components in end-use mixture.

*Check with local authorities on VOC designations.

STORAGE & DISPOSAL:

Store and dispose of the product in accordance with all Federal, State and local laws and regulations. See product label for additional information.

ENVIRONMENTAL, HEALTH & SAFETY:

Refer to the products label and Material Safety Data Sheet for this information.

Patented and Patent Pending

