

## **RNase WiPER™ 200ml**

**Cat. No. 21131 200ml**

### **DESCRIPTION**

Easy to use and safer than traditional alternatives such as DEPC, a known carcinogen, RNase WiPER™'s surface decontaminants can be used to remove nuclease and DNA contamination from bench tops, instruments, pipettors, glass and plastic ware. Ideal for labware and surfaces that cannot be autoclaved. Ready to use right out of the bottle, these solutions leave no residue on work surfaces when used as directed.

### **STORAGE CONDITION**

Store at room temperature , and then stable for more than 1 year

### **FOR USE**

Use in well ventilated area. Liberally apply full strength RNase WiPERTM to the surface to be de-contaminated. Wipe the wet surface thoroughly with an RNase-free laboratory wipe, dry and remove any remaining residue with a fresh laboratory wipe. Items may also be soaked overnight in RNase WiPER™, rinsed in sterile de-ionized water and dried. Do not add to reaction.

### **CHARACTERISTICS**

Decontaminates bench tops, instruments, pipettors, glass and plastic ware  
Ready-to-use

### **SAFETY INFORMATION OVERVIEW**

Product Description: This product is clear, colorless liquid with a mildly fragrant odor. Health Hazards: The product is mildly to moderately irritating to skin, eyes, mucous membranes and other tissues which may be contaminated(depending on duration and concentration of exposure. Flammability Hazards: This product is not flammable. If this product is involved in a fire, the decomposition products generated will include irritating vapors and toxic gases (including sodium oxides). Reactivity Hazards: This product is not reactive. Environmental Hazards: Large quantities released to the environment may have an adverse effect. Emergency Considerations: Emergency responders should wear appropriate protection for situation to which they respond.