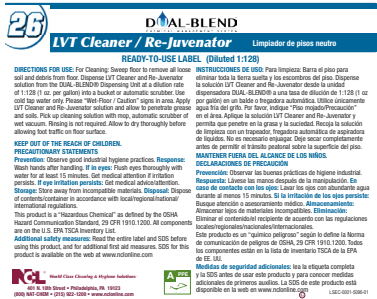


How to use LVT Cleaner / Re-Juvenator



DUAL-BLEND EQUIPMENT DIRECTIONS:

Chemical Selector Dial

1. Turn the chemical selector dial to the desired chemical position, indicated by the directional arrow
2. Dispense chemical by either activating the bottle fill lever or bucket fill button.
3. For rinse water, point the dial straight down at the water symbol. This is not potable water, do not drink

Bottle Fill

1. Slide the bottle tube inside a the spray bottle and raise the bottle to engage the u-shaped lever of the bottle fill assembly
2. To stop filling, lower the bottle and the lever will disengage
3. Be careful when removing the spray bottle so as to not splash residual chemical

Bucket Fill

1. To start the flow of diluted chemical, press button on unit above selector dial
2. For continuous flow, twist button clockwise
3. To disengage, release button or twist button counterclockwise

NOTE: The DUAL-BLEND® bottle is designed for use with the DUAL-BLEND® Wall Dispenser and the DUAL-BLEND® Portable Dispensing Unit. Dilution tips built into the product containers provide precise, accurate dilution for every product, every time, regardless of dispensing equipment chosen.

DIRECTIONS FOR USE:

For Cleaning: Sweep floor to remove all loose soil and debris from floor. Dispense LVT Cleaner and Re-Juvenator solution from the DUAL-BLEND® Dispensing Unit at a dilution rate of 1:128 (1 oz. per gallon) into a bucket or automatic scrubber. Use cold tap water only. Please “Wet-Floor / Caution” signs in area. Apply LVT Cleaner and Re-Juvenator solution and allow to penetrate grease and soils. Pick up cleaning solution with mop, automatic scrubber or wet vacuum. Rinsing is not required. Allow to dry thoroughly before allowing foot traffic on floor surface.

Disposal: Dispose of contents/container in accordance with local/regional/national/international regulations.



DISPOSE OF UNUSED PRODUCT IN ACCORDANCE WITH LOCAL, STATE AND FEDERAL REGULATIONS - PLEASE RECYCLE CONTAINER

PPE INFORMATION: Respiratory protection is generally not required. No special ventilation is normally required. The use of safety glasses is recommended. No other protective equipment is required.

A PPE