200°



Use GENERAL
FORMULA NO. 209
acidic formula for
effective removal of
stubborn tannin stains.

# **Tannin Spotter**

For stains that are particularly tenacious and do not seem to respond to StreeTAN®, **GENERAL FORMULA NO. 209**® offers more aggressive action to remove the last traces of tannin stains.

**GENERAL FORMULA NO. 209** is an acidified product for the removal or reduction of tannin and caramelized sugar stains. It is also effective in the removal of writing inks and the last traces of a lipstick stain.

**GENERAL FORMULA NO. 209** is a next-level tannin stain remover that can be used safely and effectively by experienced, professional spotters. Being acid in nature, **GENERAL FORMULA NO. 209** is more active on dyestuff and colors when mixed with water or heated, either with the steam gun or hot metal spotting board. Special care should be taken when used on a dyestuff that you expect might be fugitive or of the type that is affected by any acidified compound. Use an unexposed seam on the inside of the garment to make a quick check.

Choose **GENERAL FORMULA NO. 209** for fast and effective removal of tannin stains.

### • Loosens Stains

**GENERAL FORMULA NO. 209's** outstanding lubrication properties loosen stains. This results in better stain removal and increases your efficiency at the spotting board.

## • Quick and Easy Stain Removal

**GENERAL FORMULA NO. 209** suspends loosened soils to prevent redeposition so you spend less time at the spotting board and return more stain-free garments to your customers.

#### Effectively Removes Last Traces of Ink Stains

Sometimes those last traces of ink stains require extra attention for complete removal. **GENERAL FORMULA NO. 209** can often eliminate ball point, indelible ink, and marking pen stains. This extra effort to completely eliminate any evidence of stains will keep your customers coming back.



## Instructions for Using GENERAL FORMULA NO. 209®

# Choose GENERAL FORMULA NO. 209 for effective removal of :

Ink Lipstick Grass Tannin Liquor Fruit Stains

GENERAL FORMULA NO. 209 is safe to most fibers and colors when used straight and cold. If colorfastness is questionable, test garment in a hidden area. Use of **GENERAL FORMULA NO. 209** is a process that requires considerable skill, and is best defined as an advanced process. **GENERAL FORMULA NO. 209** should be used by professional, experienced spotters only.

## For Use at the Spotting Board

- 1. Apply **GENERAL FORMULA NO. 209** directly to stained area of dry fabric.
- 2. Tamp with spotting brush or work gently into stain with spatula.
- 3. Flush thoroughly with COLD water.
- 4. Feather out with either water or cool steam from the steam gun.
- 5. Before drycleaning, air dry and apply leveling agent.

Note: **GENERAL FORMULA NO. 209** contains acid. It becomes more active on stains when water is added, and it also becomes more active on fugitive dyes.

In the event of a color change on fabrics when using **GENERAL FORMULA NO. 209**, the immediate application of **StreePRO**® will often return the dye to its original color. If colorfastness is questionable, test garments in an unexposed area.

The active ingredients become more active with heat. Use caution when heating **GENERAL FORMULA NO. 209**. Heating increases stain removal activity.

If heated too much **GENERAL FORMULA NO. 209** becomes active on acetate fibers.

#### How to Order GENERAL FORMULA NO. 209

**GENERAL FORMULA NO. 209** is sold by authorized Street's distributors. Order **GENERAL FORMULA NO. 209** from your local distributor in single 16 oz (473 mL) applicator bottles, or cartons of 6 bottles.

Before using any chemical product, review the Safety Data Sheet (SDS) for safe handling and proper disposal.

For professional drycleaning use only.

Restoring Confidence in Clean®

