



MAINTENANCE AND CARE

Wipe clean, on the spot, immediately - Haldi /Curry stains, tend to linger if you let it soak in (It is cotton based after all.) Most other spills don't leave any stain even if they're not tended to immediately.

For light colours, on prolonged use , watch out for dirt accumulating along the edges where the fabric folds . Keep wiping the edges regularly as well.

If the usage is heavy, machine wash on the warm setting once every 3 weeks or so. Sun dry.

Do not Bleach.

Do not dry clean.

Iron on cotton setting.

Avoid placing hot vessels directly on the surface. While the table cloth can withstand the heat, it will not insulate the table.

Air out occasionally (once a fortnight) - to let wooden tables breathe.

HALDI STAINS

Haldi has been used for hundreds of years for dyeing clothes & has been very effective - So it's not letting us off the hook that easily! While coffee/ ketchup / chocolate etc wipe off 100% without a trace, haldi tends to linger.

Here's what to do -

- Wipe on the spot immediately (carefully enough not to spread it around)
- leave a paste of baking soda + water for 10 mins
- Wipe off

There would still be a residual stain on lighter prints. This will further dull down and become faint after 1 wash.

PRODUCT PERFORMANCE OVER TIME

There are 2 coatings on the top surface. One which gives a permanent but fair degree of spill resistance & a second one which gives a 100% level of resistance.

The second coating gradually depletes with every wash. After about 15 washes, you may not be able to leave liquids on for a prolonged duration without some seepage. It will still be wipe-able, but for a shorter duration.

To illustrate - On a brand new piece, you can wipe coffee off after 15-30 mins as well, but on a weathered piece, you'll have to wipe it in under 1 minute or so - following which there may be gradual seepage. It is, after all breathable fabric.

The anti-skid , however will not deplete and will last through the life of the product. Try to minimise washes to prolong the life of the product.