WASHING INSTRUCTIONS:
100% Cotton Table Linen

MACHINE WASH

Wash at 60°C (140F)

BLEACH

Do not bleach

IRON

Iron at medium to high setting (not exceeding 180°C / 356F)

DRY

Tumble dry at medium heat (not exceeding 65°C / 150F)

GENERAL TIPS
Don't mix cotton rich and 100% cotton linens - it will cause fabric damage
Always shake out linens before laundering
Keep linens clear of the floor - floor stains are difficult to remove
One of the most common laundering problems is machine overloading. It should be 70-75% filed

WASHING – Follow product label care
Intense / Dark Colors (such as red, black, navy, etc) do not use bleach(including Hydrogen Peroxide) and wash separately the first few times.
White / Light colors wash with high quality detergent containing sodium percarbonate (an oxygen bleach product).
Use high quality detergent (OBA Brightener-free for colors) to swell cotton fibers, releasing the dirt.
Hot water is essential to removing oil and grease stains
Do not use bleach

DRYING & IRONING
Iron while damp
For ironer – 20 meters per min (66 feet/min)
Always feed fabric into iron along the warp (vertically woven yarns) to prevent stretching
If any logo is embroidered the product needs to be ironed with the logo on the side up to protect it and prevent scorching
Always check to see if a treated stain was removed after laundering and before ironing. The heat will set the stain
Linen must be still damp before ironing
Press at 15-18 bars with intermittency or use centrifugal machine

LAUNDERING STEPS

	Water level	Temperature	Time/Duration	Instructions
Wash	*Medium*	*100F*	*5 min*	*Do not drain*
Increase Temperature	*Medium*	*60°C (140F) for whites* *60°C (140F) for colors*	*10 min*	*Do not drain*
Cool down	*High*	*40°C (100F)*	*5 min*	*Run cold water in machine. Drain*
Cold rinse	*High*	*Cold*	*3 min*	*Drain*
Starch (optional)	*Low*	*Cold*	*5 min*	*Add starch before soaking. Drain*
Warm rinse (if starch added)	*Low*	*40°C (100F)*	*3 min*	*Helps starch dilution and absorption*
Spin/extract water	*-*	*-*	*8-10 min*	*Continuous high pressure*