



Progress beyond

INTEROX[®] HYDROGEN PEROXIDE MELAMINE Statement

MELAMINE STATEMENT INTEROX[®] HYDROGEN PEROXIDE

No melamine is intentionally added in the Solvay Chemicals hydrogen peroxide manufacturing process. Solvay Chemicals has not established what, if any, amount of melamine is in our hydrogen peroxide.

This material is manufactured by a process known as anthraquinone auto-oxidation. Anthraquinone is dissolved to form a “working solution.” This solution is hydrogenated in the presence of a catalyst to form hydroquinone. The hydroquinone is oxidized with air to yield hydrogen peroxide and the original anthraquinone. Hydrogen peroxide is extracted from the anthraquinone with water, and the anthraquinone is recycled.

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Before using, read the Safety Data Sheet (SDS) for the chemical.