

EASTMAN

The results of insight™

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We're changing **the chemistry of clean ...**
and **the minds of a lot of cleaning professionals.**

Eastman OMNIA™
high-performance solvent

It's proven. You no longer have to compromise cleaning performance for safety.

Cleaning products formulated with Eastman Omnia[™] high-performance solvent deliver exceptional cleaning power with an excellent safety profile. In other words, it's tough on grime but not on people or the environment.

When you choose cleaning products formulated with Omnia, you and your customers will benefit from this unique cleaning chemistry. With a distinctive combination of performance, safety, and value, Omnia adds exceptional cleaning power to a variety of light- and heavy-duty cleaners formulated at a neutral pH.

Performance

The cleaning power of Omnia can help remove even the toughest soils, from greasy dirt and tar to soap scum. With proven performance, it cleans better than other commonly used solvents. Therefore, you can

Tests show Omnia is an average of 49% more effective than commonly used solvents.

improve your results and exceed your customers' expectations for your cleaning product needs. In fact, internal testing shows that, when cleaning tough soils such as tar from waxed vinyl tile, Omnia is an average of 49% more effective than commonly used solvents.

Value

Omnia-based cleaners can help cleaning professionals get the job done quicker. Internal testing shows that Omnia noticeably boosts cleaning performance. When compared to formulations containing other commonly

Tests show Omnia cleans an average of 28% faster than commonly used solvents.

used solvents, cleaning products powered by Omnia showed visibly cleaner areas using fewer scrubs. When cleaning difficult to remove soils such as tar from waxed vinyl tile, internal tests show that Omnia cleans an average of 28% faster than commonly used solvents.

Safety

Designed with safety in mind, Omnia is well-suited for use in neutral-pH cleaners. Neutral formulations are considered safer for surfaces, people, and the environment and do not require the same safety precautions as

Omnia is listed with the highest rating on the EPA's Safer Chemical Ingredient List

low- or high-pH formulas. Omnia is readily biodegradable, showing no evidence of harm to aquatic life. Omnia is approved by the EPA's Safer Choice program for products that may be directly released into the environment, bypassing sewage treatment.

By choosing Omnia-based cleaners, you can keep your staff safe without compromising the performance your customers expect.

In the end, using products formulated with Eastman Omnia can give you a competitive advantage. Your customers will appreciate the cleaning power . . . and the peace of mind.

For more information, visit Eastman.com/Omnia.