

NOVACID RCY CONC.

Made with over 70%
recycled feedstock



REVOLUTIONIZING TEXTILE DYEING WITH NOVACID RCY CONC.

Embark on a new era of textile specialties with our groundbreaking innovation: NOVACID RCY CONC. This acid donor is a game-changer, being the first of its kind made with over 70% recycled feedstock*. Plus, it proudly holds the coveted Bluesign and ZDHC approvals and is GRS compliant.

Perfectly tailored for polyamide and wool dyeing with acid and premetallized dyestuffs, NOVACID RCY CONC. is not just a product; it's a textile revolution. When heated and during boiling, it strategically saponify, releasing acid and creating a gradual pH decrease with a simultaneous rise in dyestuff build-up.

Say goodbye to un-levelness, even with light shades! This innovation eliminates risks and opens doors to higher speed rates, significantly reducing dyeing times.

Industry	Product	Chemical supplier	Subcategory	Range	
^	NOVACID RCY CONC.	Prochimica Novarese s.p.a.	pH-regulators, acid and alkali dispensers	Novacid	≡
Industry (sector of use)	Product	NOVACID RCY CONC.	Product description		
	Chemical supplier	Prochimica Novarese s.p.a. 🔍 Open company	pH buffer		
	Category	Auxiliaries and Pretreatment Agents 🔍	Sustainability attributes		
	Subcategory	pH-regulators, acid and alkali dispensers 🔍	 Made from Recycled Feedstock: ⓘ		
	Range	Novacid 🔍	71% recycled content		

*Validated within the framework of the Bluesign COMPANY ASSESSMENT and the Bluesign CHEMICAL ASSESSMENT.

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