

LOCRON®

Antiperspirant agents for cosmetics

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SE EN ISO 9001:2015
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xx3066e, Global, 2024



/ INTRODUCTION

LOCRON® is a well known range of antiperspirant agents that have been used in the cosmetic industry for over 50 years. Produced at our manufacturing sites in Europe, the production process for these high performance antiperspirants is fully Cosmetic GMP certified (ISO 22716) and is fully compliant with the high-quality standards in the cosmetics industry. Archroma's Quality, Environment and Safety management processes are globally certified to ISO 9001, ISO 14001 and ISO 45001.

/ APPLICATION & OPPORTUNITIES

PRODUCT	ROLL-ON	PUMP	CREAM	AEROSOL	STICK	CLEAR GEL
LOCRON® L	✓	✓	✓			
LOCRON® LIC	✓	✓	✓			
LOCRON® P				✓	✓	
LOCRON® P UF*	✓		✓		✓	
LOCRON® SQH	✓	✓	✓			

/ RANGE OVERVIEW

LOCRON® products are mild astringents that reduce perspiration with a slight deodorizing effect



LOCRON® L/LIC/P/P UF

Increasingly used as a high-performance active ingredient in antiperspirants each year.

LOCRON® SQH

Offers higher astringent and antiperspirant performance compared to aluminum chlorohydrate options due to lower pH values.

PRODUCT	APPEARANCE & ACTIVE SUBSTANCE (CA.)		CHEMICAL CHARACTER
LOCRON® L	Liquid	50%	INCI name: Aluminium Chlorohydrate (ACH) (Basic Aluminiumchloride; Dialuminium Chloride Pentahydroxide)
LOCRON® LIC	Liquid	50%	
LOCRON® P	Fine Powder	99,5% < 40 µm	
LOCRON® P UF	Ultrafine Powder	d90 < 10 µm	
LOCRON® SQH	Liquid	50%	INCI name: Aluminium Sesquichlorohydrate