



## Overview of AMYLOMER™ products

Properties	Amylomer™HA-NI	Amylomer™CAT005	Amylomer™HA-CAT75	Amylomer™CAT531	Amylomer™CAT531 AS+	Amylomer™Care 25
<b>INCI</b>	Sodium Hydroxypropyl Oxidized Starch Succinate, Aqua, Urea, Sodium Lactate, Lactic Acid, Glycerin, Sodium Levulinate, Sodium Anisate	Hydroxypropyl Oxidized Starch PG-Trimonium Chloride, Aqua, Sodium Hydroxide, Lactic Acid, Sodium Benzoate	Hydroxypropyl Oxidized Starch PG-Trimonium Chloride, Aqua, Sodium Lactate, Sodium Chloride, Lactic Acid, Sodium Benzoate	Starch Hydroxypropyltrimonium Chloride, Aqua, Sodium Lactate, Sodium Chloride, Urea, Lactic Acid, Sodium Benzoate	Starch Hydroxypropyltrimonium Chloride, Aqua, Sodium Lactate, Sodium Chloride, Urea, Lactic Acid, Sodium Benzoate	Starch Hydroxypropyltrimonium Chloride, Aqua, Sodium Lactate, Sodium Chloride, Urea, Lactic Acid, Sodium Benzoate
<b>Active content [%]</b>	24	26	29	20	22	20
<b>Charge</b>	non-ionic	cationic	cationic	cationic	cationic	cationic
<b>Natural Origin Index</b>	0,92	0,99	0,89	0,94	0,94	0,93
<b>Foam quality</b>	large-pored	fine-pored	moderate	large-pored	fine-pored	moderate
<b>Foam stability</b>	++	++	+	+++	++	+++
<b>Foam boost</b>	+++	++	++	+++	+++	+++
<b>Dry combability</b>	++	+++	++	+++	+++	++
<b>Wet combability</b>	+	++	++	+++	+++	+++
<b>Hair type</b>	fine	normal - strong	strong - unruly	normal	normal	fine - normal
<b>Additional benefits</b>	- gives shine and form - particularly pleasant sensory - improves skin hydration	- color protection	- color protection - long-lasting good combing properties	- optimal foam performance	- more grip	- optimal foam performance
<b>Additional applications</b>	baby products, creams, body lotions, liquid soaps	hair colors, styling products	hair colors, cleaning products	shower gels, liquid soaps	shower gels, liquid soaps	facial cleanser, liquid soaps