



# F 55 Faddix

## Additive for Lye



Lye additive.

<b>Application</b>	Is used together with sodium hydroxide in circulate washing in food industry. An alkalic concentrate for lye-resistant pipes and containers.
<b>Product properties</b>	Strongly alkaline. The washing solution effectively dissolves the dirt into a water-soluble or water-mixable format. Includes important substances for washing, which help to remove dirt and re-adhere to the surfaces. Lye consumption and the need for acidic washing are decreased.
<b>Instructions for use</b>	Add directly into the lye-water mixture. Recommended dosage: 0.1% - 0.25% in lye-water mixture (0.7% - 3.0% NaOH).

Composition	Ingredient	Effect
	Non-ionic surfactants < 5 %	Removes dirt and lowers surface tension
	Amphoteric surfactants < 5 %	Removes dirt and lowers surface tension
	Polycarboxylate 5-15 %	Softens water and disperse dirt
	GLDA 5-15 %	Softens water

<b>Product pH</b>	9.0 weakly alkaline
<b>Solution pH</b>	11.0 alkaline
<b>Storage</b>	Store at a temperature over 0 °C.
<b>Appearance and scent</b>	Clear liquid
<b>Country of manufacture</b>	FINLAND
<b>User and environmental safety</b>	Surfactants in the product are biodegradable. Clean, empty packaging materials can be recycled environmental safety or used in energy production.

Package size / Product code	Sales unit	Product Code	GTIN
		60276	6417964602760

**Additional  
information**

Check the updated version of a paper brochure on our website at [www.kiilto.com/en](http://www.kiilto.com/en) or send an e-mail to our customer service at [asiakaspalvelu@kiilto.com](mailto:asiakaspalvelu@kiilto.com).