

CLEANING TECHNOLOGY

Made in Germany

Additive

pHRaiser

Aqueous neutralizing agent for wastewater treatment

Part No. 090641 // Content: 25I



TSCA Compliant

REAC

Compliant

Product name until 9/18: PowerBooster TPA

Application overview

kolb pHRaiser is designed specifically for sewage water treatment systems, to be added to the wastewater before disposal.

Technical data	
Color	tansparent
Odor	neutral
pH-value at 20 °C	14
Initial boiling point and range	not determined
Flash point	not determined
Density at 20 °C	1,11 cm ³
Water solubility	easily soluble
Viscosity (kin.) at 40 °C	not applicable
Application	diluted
Application temperature	20 - 45 °C
Storing frost-free	in original container
EWC key number	060204
CLP / GHS	GHS 05

pHRaiser increases the pH value of the wastewater to a level of about 6 - 8, thus enabling environmentally sound disposal.

Applications		
Sewage DCB cleaning	++	
Sewage PCB cleaning	++	
Sewage stencil cleaning	++	
Sewage tools cleaning	++	
Sewage systems WPSD IU	++	
++ = ideal for application, + = recommended, o = optionally applicable, - = not recommended		
Note: The spreadsheet only shows a general over- view of the product specifications.		

Cleaning tests are reasonable to determine the optimum cleaner configuration. Such tests may be carried out directly at the **kolb** demonstration center in Willich / Germany or Shanghai / China or can be initiated by contacting your local **kolb** partner.

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