



YOUR FINISHING
CHEMICAL EXPERTS

BIOTEX NAHY

STRONG REDUCING POWDER,
GOOD SUBSTITUTE TO
SODIUM HYDROSULFITE

BIOTEX NAHY is an environment-friendly
reducing agent widely used in textile
dyeing and printing in replacement
of sodium hydrosulphite

GENERAL PROPERTIES

- » Strong reducing powder, good substitute to sodium hydrosulfite
- » Friendly to environment
- » best results in alkaline medium at temperatures of 70 – 85 °C
- » non-foaming and can therefore be applied on fast running machines
- » at room temperature product solutions remain stable for up to 6 hours without any considerable loss in the reducing effect



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reduce
your CO₂
footprint
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ENVIRONMENT-FRIENDLY REDUCING AGENT



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APPLICATION

A new environment-protecting chemical which can be used in replacement of sodium hydrosulfite. It has better thermal stability and stronger reducing ability. Operation is simple and effective, and transportation and storage convenient. There is no pollution associated with the use of Biotex NAHY.

Widely used to reduce dyes and sulfur dyes, and for bleaching wool and silk. Other uses include the reduction cleaning of disperse dyes, stripping undesirable colors from dyes, and in dye vat cleaning.

PROPERTIES

Appearance: White crystalline powder

Purity: $\geq 99.0\%$

www.biotex-malaysia.com

Contact Us: admin@biotex.com.my



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