

BioClean Product Information Sheet

BioClean Monster

Manual cleaning compound for removing very stubborn grimes of water soluble and solvent inks and varnishes on the anilox roll

PHYSICAL QUALITIES:

Viscose Liquid, low foaming, high alkaline cleaning compound with solvent.

CHEMICAL PROPERTIES:

Physical aspect	 Braun viscose liquid
Smell	 Product specific
Density	 $1,30 \pm 0,05 \text{ kg/litre}$
Flash point	 > 100°C
Foaming	 low
Soluble in	 water
Solubility	 incomplete
Normal concentration	 pure
Normal temperature	 room temperature
pH undiluted	 14

SPECIAL QUALITIES:

HARMLESS TO:

Stainless steel and ceramics. Not suitable for aluminum and zinc! Be careful with the rubber roller! Always check on a small spot if the **BioClean Monster** isn't harmful for the surface!

APPLICATION AND DOSAGE:

BioClean Monster is used for on-press and off-press cleaning of anilox rolls. Apply **BioClean Monster** pure on the surface. Rub thoroughly with a suitable Sponge/brush. Wait about 5 minutes. Be sure that the **BioClean Monster** not dried on the surface. Rub again with the Sponge/brush. Wait another 5 minutes. After the 5 minutes rinse with water while rubbing with the Sponge/brush.

SAFETY:

When using **BioClean Monster** wear suitable personal protective equipment. For more information see the Safety Data Sheet which is available on demand.

^{*}Because of its jelly form **BioClean Monster** is very easy to apply and a longer contact time is possible.

^{*}BioClean Monster is specially developed to remove inks and varnishes which can't be removed with normal cleaners..

^{*}BioClean Monster can be used as a spot cleaner for anilox rolls.