



PennWhite

Foamdoctor F2996

foam control agent

technical data sheet

foam control agents - food grade

Foamdoctor F2996 is a foam control agent that will eliminate foam in process waters during the washing, conveying and preparation of vegetables over a wide range of temperatures.

Foamdoctor F2996 is particularly effective in controlling foam during the washing, transport and slicing of potatoes. Excessive foam leads to spillage from water conveyors and bacterial growth.

Foamdoctor F2996 is effective at both low and high temperatures.

Foamdoctor F2996 has very low toxicity and is therefore safe for contact with foodstuffs during processing. **Foamdoctor F2996** imparts no taste to foodstuffs when used as indicated.

TYPICAL PROPERTIES

Appearance:	Hazy white liquid
Type:	Alkoxy polyol
Ionicity:	Non-ionic
Solubility:	Readily disperses in water
Viscosity:	1500 – 2500cP
Operating Temperature:	5°C - 100°C

APPLICATION

Foamdoctor F2996 should always be used undiluted. Dosing into the process water is best achieved via a suitable metering pump. The preferred pumps are diaphragm, either electrically or pneumatically activated, with an electrical sequence timer. Normally the dosing rate and dosing point is optimised by trial but is typically 5-100 mls per minute. This equates to a water concentration normally between 1 and 10ppm.

REGULATIONS & COMPLIANCE

Foamdoctor F2996 is designed to comply with current EU as well as one or more of FDA CFR 21 regulations. For further information please contact PennWhite Ltd.

Foamdoctor F2996 is approved Kosher Parev by the Manchester Beth Din.



PACKAGING

Foamdoctor F2996 is available in 25kg drums, 200kg drums and 1000 kg IBCs.

(OPA2/F2)

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