

PRODUCT DESCRIPTION	The Browne STF Load Check indicator has been carefully formulated to perform in an equivalent manner to those debris / soils by providing a realistic challenge for the washer-disinfector machines. The Browne STF Load Check is designed for use in every cycle, the indicator is placed in the holder, loaded into a basket with the instruments, a normal cycle run. The Browne STF Load Check indicator is printed with a bright red soil formula that is safe to handle, easy to see and therefore easy to interpret.
SPECIFICATION	The Browne Test Soil has the equivalent performance to the Edinburgh Test Soil described in BS 2745, EN ISO 15883-5 & HTM 2030
APPLICABLE STANDARDS	BS2745:1993 specification for Washer-disinfectors for medical purposes. EN ISO 15883-5 HTM2030 Washer-disinfectors.
MATERIALS OF CONSTRUCTION	PTFE Polypropylene Stainless Steel
PRODUCT SIZE	100mm x 50mm
PACKAGING	Primary Case Contents: 100 Indicators Size: 110mm x 50mm x 40mm Weight: 135g Gross Secondary Case Contents: 60 X 100 indicators Size: 350mm x 274mm x 158mm Weight: 8.2kg Gross
RECOMMENDED STORAGE	0 - 30 °C 30 – 60 % RH
SHELF LIFE	12 months from date of manufacture
ACTIVE COMPONENTS	The dried test soil formula contains protein, lipid and polysaccharide. None of the substances used in the formulation are known carcinogens, nor do they contain any heavy metals. If contact is made with the indicating ink, wash the skin with soap and water. If ingested wash out the mouth thoroughly and give plenty of water to drink.
SAFE USAGE	The Browne STF Load Check indicator contains inert ingredients, colouring dyes, egg proteinaceous and lipid materials. As such it does not present a risk to health when used as directed. Avoid contact with skin and eyes. Do not ingest. If material inadvertently gets into eyes flush with water and seek medical advice. The product and packaging do not contain latex. Contains no blood products.
DISPOSAL	Dispose of used/expired indicators using normal waste disposal.

All technical information herein disclosed is provided to us by our raw material suppliers, under their own responsibility.