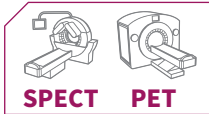


DISINFECTANTS & DECONTAMINANTS

RANGE OF MULTI-PURPOSE PRODUCTS FOR THE DISINFECTION AND DECONTAMINATION OF EQUIPMENT, ACCESSORIES, SURFACES, HANDS AND SKIN

ALL ENERGIES



The Franklab product range, distributed by Lemer Pax offers **detergent, disinfection and radioactivity decontamination solutions** adapted to users, **accessories and small equipment** such as syringe shields, handling tongs as well as **surfaces** including furniture, hot cells, benches, floors, etc.

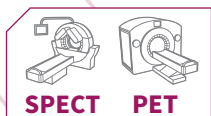
Available in different formats: foam, spray, concentrated liquids to be diluted for immersion tanks; the **wide spectrum of applications** in SPECT and PET nuclear medicine features adapted and efficient radioactive decontamination and hygiene solutions with a complete and versatile product range.



TFD FOAM



ALL ENERGIES



TFD Foam spray is a **radioactivity decontaminant** used in the management of **surface contamination** in nuclear medicine. TFD Foam is ideal for the decontamination of non-soluble materials as well as for vertical surfaces such as the walls of shielded hot cells and can also be used to delimit contaminated areas. It is **ready to use**: simply shake the aerosol before spraying on the area to be decontaminated; leave for 5 minutes, then wipe the surface with a damp, single-use wipe from the outside of the contaminated area to the point of contamination.

CHARACTERISTICS

General

Appearance: Foam

Colour: White

pure pH: 6,5

Shelf life: 4 years

Conservation after opening: 4 years

Composition:

Non-ionic and anionic surfactants

Sequestering agents

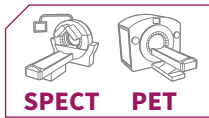
Propellant: Butane/propane mixture

Packaging: 500 mL bottle

Ref.: 02090002

TFD NEUTRAL

ALL ENERGIES



TFD Neutral is a foaming detergent-degreaser allowing for decontamination through immersion (15 minutes) after dilution to 10 %, of accessories and small immersible materials used in nuclear medicine, by trapping the radioisotopes with a combination of sequestering agents. Easily rinsed with water, this product allows the removal of all types of organic and mineral impurities. TFD Neutral is also suitable for surface decontamination with a single-use wipe impregnated with a 10 % TFD Neutral solution.



CHARACTERISTICS

General

Appearance: Liquid

Colour: Colourless

pure pH: 6,5

pH at 10 %: 6,5

Shelf life: 2 years

Composition:

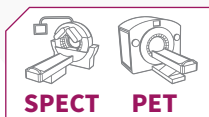
Non-ionic and anionic surfactants
Sequestering agents

Packaging: 5 L bottle

Ref.: 02090001

TFD SKIN

ALL ENERGIES



TFD Skin is a decontaminant for users' hands and skin, and is the reference product for hand washing in all nuclear medicine services. With a neutral pH formula and containing glycerine for a smooth, hydrated skin, daily use of TFD Skin is recommended for both its preventive and protective aspects for the personnel of the services, with a 97 % elimination of the initial radioactivity.

CHARACTERISTICS

General

Appearance: Cream

Colour: White

pure pH: 7

Shelf life: 2 years

Composition:

Non-ionic surfactants
Sequestering agents
Glycerine

Packaging: 460 g bottle

Ref.: 00043072