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## **Press Release**

### PETRI DISH AUTOMATION (cod. 19804 e 18939)

"Elios Premium" is the most compact automatic Petri dish filler presented by International pbi at the last Microbiological International Exhibition in Milan.

It is the result of experience accumulated by "pbi" in over 30 years of production of media preparation stations that are working in the microbiological laboratories all over the world.

High flexibility for filling and stacking 60 or 90 mm Petri dishes, small footprint, GLP compliance, high reliability by sensor to have trouble free performances are the reasons why "Elio Premium" is considered

the ideal instrument "to make microbiology routine analysis simple".

It is used in the microbiology laboratories of hospitals, clinics, pharmaceutical, food, beverage, cosmetic industries.

"Elios" 60 mm cod. 18939 - 90 mm cod. 19804

### **Press Release**

#### MICROBIOLOGICAL SAMPLING (cod. 87331 e 87364)



"Flammy" cod. 87331 - "Sterifire" cod. 87364

# **Press Release**

### CHLORINATED WATER SAMPLING (cod. 87374)



The samples of potable water to be used for microbiological testing need to be added of sodium thiosulfate to neutralize chlorine.

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The bag "Tiosol Stand-Up" from International pbi has been developed to replace the traditional fragile glass bottles used on the field to collect water and wastewater samples.

Each plastic bag contains the amount of sodium thiosulfate suitable for a sample volume of 500 ml of water. Welded on 3 sides, the bottom fashioned allows the bag, once filled, to stand alone facilitating sample collection and transport. The "Tiosol Stand-Up" high-

The "Tiosol Stand-Up" highstrength and high transparency bag is sterile, resistant to 82 °C, with a wire closure and writing strip.

"Tiosol Stand-Up" cod. 20456

# Press Release

#### SAFE AND RELAXING (cod. 857075)

	"Plus-Pipette" from International pbi is
	the new automatic
	pipettor for the
	withdrawal and
	dispensing of liquids
	for plastic and glass
	pipettes with capacity
	from 1 to 100
	millilitres.
	It works with
	rechargeable battery,
	has a weight of
	only 220 grams,
"Plus-Pipette" cod. 857075	incorporates a
	filter to avoid damages in

case of pipette overfilling.

There is the possibility to regulate the aspiration speed and dispensing with nine working options.

A further speed control is obtained by regulating the pressure on the aspiration and distribution pistons.

It is a simple device for a more safe and relaxing activity in the routine work of the analytical laboratory.



#### International pbi S.p.A.



UNI EN ISO 9001:2000



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