



copy of Pipette sierologica 50ml, single peel-pack, graduate, NP PCR Ready, sterile R -Pyrogen Free

Cf. 100pz - Pipette sierologica PS 50ml#44 single peel-pack#44 trasparenti#44 color code: viola graduate#44 NP PCR Ready#44 sterile R -Pyrogen Free -busta da 25



Product codes:

Reference: 44 887 1333

Product gallery:



Product description:

Pipette sierologica NP in PS alta purezza PCR Ready e Sterili R

Con filtro inserito privo di lanuggine in PE

Non citotossiche

Con codice colore

NP PCR Ready: Free of PCR inhibitors#44 human DNA#44 RNase and Dnase#44 pyrogens

Manufactured in clean rooms of ISO class 8 or higher

no heavy metals according to EC/94/62

NP STERILE PLUS: Free of pyrogens#44 Sterile R (or EO)#44 Manufactured in clean rooms of



ISO class 8 or higher

"Free of softener#44 phthalate#44 or other SVHC in accordance to European REACH directive /Non cytotoxic and non haemolytic / Food contact: raw material in compliance with regulation EC 1935/2004

Product features:

PPL - TYP: serologische

PPL - KAPAZITÄT MAX.: 10ml

PPL - VOLUMEN: 10ml

PPL - REINHEIT: pre-sterili

PPL - REINHEIT: DNase / RNase / Pyrogen FREE

PPL - UNFRUCHTBARKEIT': sie

PPL - CITOTOSSICITA': incarto singolo

PPL - CITOTOSSICITA': paper-plastic

PPL - FARBCODIERUNG: sie

PPL - FARBCODIERUNG: arancio

PPL - FORM: standard

PPL - GRADUATE: sie

PPL - MATERIAL: plug in PE

PPL - MATERIAL: PS

PPL - BESONDERHEIT: pipette sierologiche Actares ideali per colture cellulari e applicazioni di biologia molecolare

PPL - ÜBEREINSTIMMUNG: bidirezionale

PPL - ÜBEREINSTIMMUNG: 1/2

PPL - APPLICAZIONI IDONEE: biologia molecolare

PPL - APPLICAZIONI IDONEE: colture cellulari

PPL - APPLICAZIONI IDONEE: contatto alimentare