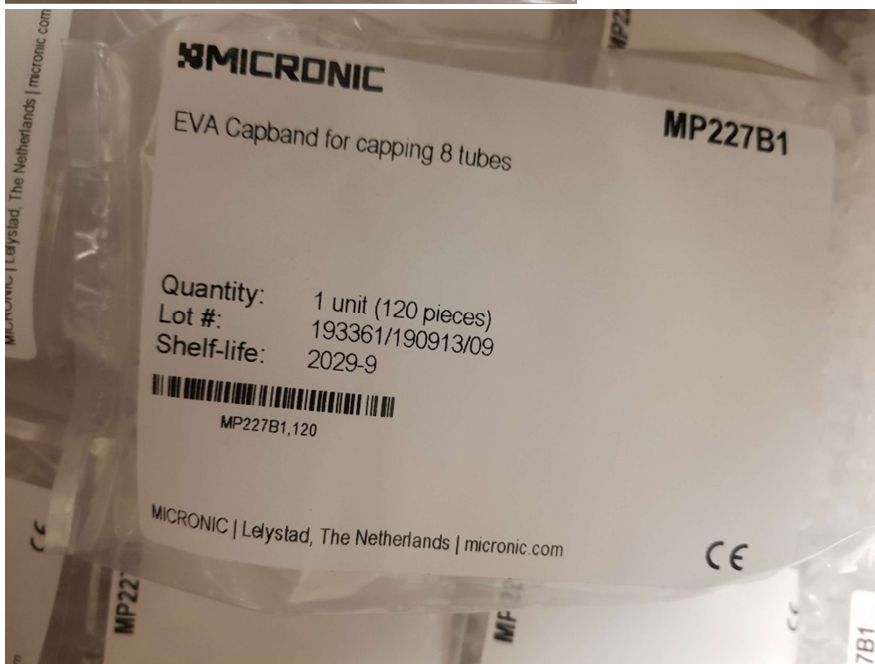
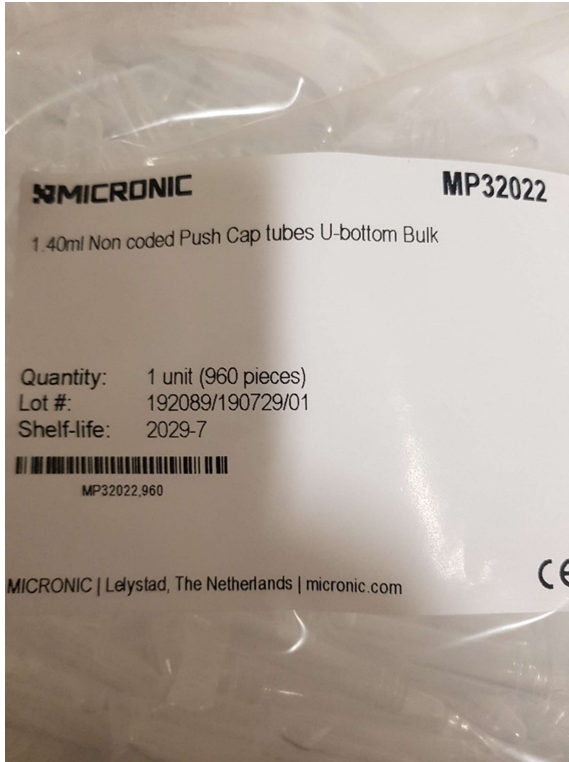
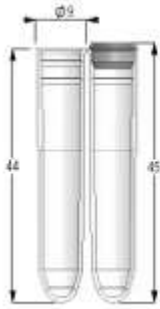


Tube formats at the NVI, 02.12.19

Main tube-categories:

- MIC MP 227B1 Capband -8- 1 and MIC MP32022 PPN-tubes in Micronic boxes as shown in the pictures below.





Material	: Highest purity Polypropylene
Inner tube shape	: U-bottom
Working volume (+21°C)	: See overview here
Tube height in rack	: 46.5mm (without cover)
Resistance	: Chemical solvents
Temperature range	: -80°C to +100°C



The ca rack size is 80 mm * 122 mm * 43 mm.

- Nalgene Cryoware (1.0 ml) 5000.0012,
<https://www.thermofisher.com/order/catalog/product/5000-0012>
 - Nalgene Cryoware (1.8 ml) 5000.0020
<https://www.thermofisher.com/order/catalog/product/5000-0020>
 - Sarstedt Cryopure (1.0 ml) 72.377
<https://www.fishersci.com/shop/products/cryopure-1-2ml-ext-white-pk500/50873789>
 - Sarstedt Cryopure (1.8 ml) 72.379
<https://www.fishersci.com/shop/products/cryopure-2ml-exter-cap-pk500/50873794>
 - Nunc 1 ml, 366656

<https://www.thermofisher.com/order/catalog/product/366656?SID=srch-srp-366656>
 - FluidX 96-Format, 1.0ml External Thread, Next-Gen Jacket, Tri-Coded Tube
<https://www.brookslifesciences.com/products/fluidx-96-format-1.0ml-external-thread-next-gen-jacket-tri-coded-tube>
- We were not able to find the previous 1 ml tubes with a jacket.
- FluidX 6 ml
<https://www.brookslifesciences.com/products/fluidx-24-format-5.0ml-external-thread-jacket-tri-coded-tube>

