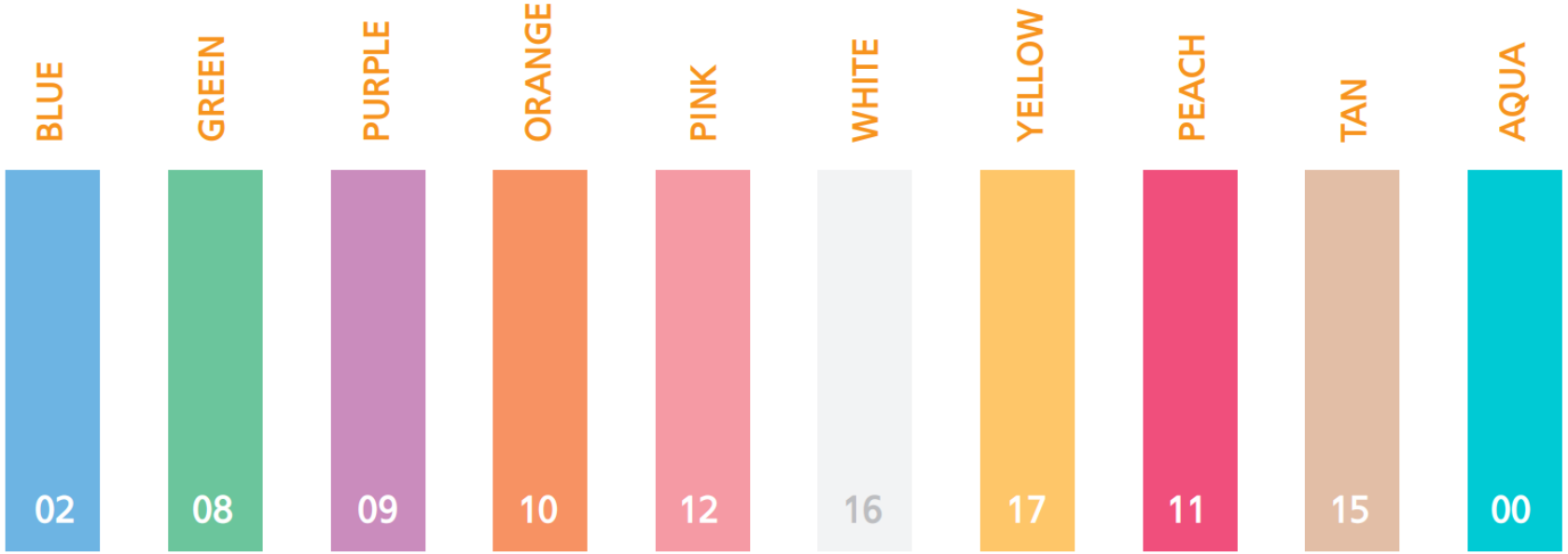
# Kassetter i tre formater - Mange farver







Bulk | Pre-loaded i sleeve | Pre-loaded med tape



# Kassetter kompatible med UV-laser kassette printere



## EM 105
### Biopsy Processing/ Embedding Cassettes



- Made of P.O.M material, 100% resistant to chemical reaction of histological solvents
- With square holes in dimensions of 0.9mm×0.9 mm
- With two large labeling areas on the cassette sides and one slanted front writing surface of 45° angle, adaptable to most of the cassette labellers
- Detachable lid easy to remove and re-insert

## EM 114
### Tissue Processing/ Embedding Cassettes



- Made of P.O.M material, 100% resistant to chemical reaction of histological solvents
- With rectangle holes in dimensions of 5.0mm ×1.0 mm
- With two large labeling areas on the cassette sides and one slanted front writing surface of 45° angle, adaptable to most of the cassette printers

## EM 107
### Tissue Processing/ Embedding Cassettes





- Made of P.O.M material, 100% resistant to chemical reaction of histological solvents
- With rectangle holes in dimensions of 5.0mm ×1.0 mm
- With two large labeling areas on the cassette sides and one much larger slanted front writing surface of 30° angle, not adaptable to the automated cassette labellers

## EM 110 & EM 120
### Tissue Processing/ Embedding Cassettes

- Made of P.O.M material, 100% resistant to chemical reaction of histological solvents
- With rectangle holes in dimensions of 5.0mm ×1.0 mm
- With two large labeling areas on the cassette sides and one slanted front writing surface of 45° angle, adaptable to most of the cassette printers
- One compartment, allowing for a greatly improved fluid exchange

NEW

## EM 111 & EM 121
### Biopsy Processing/ Embedding Cassettes





- Made of P.O.M material, 100% resistant to chemical reaction of histological solvents
- With square holes in dimensions of 0.9mm ×0.9 mm
- With two large labeling areas on the cassette sides and one slanted front writing surface of 45° angle, adaptable to most of the cassette printers

NEW

## EM 106
### Tissue Processing/ Embedding Cassettes



- Special hinge design locks the cassette and lid together firmly, and realizes more frequent opening & closing of the lid without any danger of specimen loss
- Made of P.O.M material, 100% resistant to chemical reaction of histological solvents
- With rectangle holes in dimensions of 5.0mm ×1.0 mm
- With two large labeling areas on the cassette sides and one slanted front writing surface of 45° angle, adapt able to most of the cassette labellers

## EM 115 (One compartment)
## EM 116 (Four compartments)
### Biopsy processing Cassettes





- Made of P.O.M material, 100% resistant to chemical reaction of histological solvents
- With 1280 square holes in dimensions of 0.26mm ×0.26 mm, and over 40 large rectangle holes to maximize fluid exchange, thereby ensuring proper drainage
- With two large labeling areas on the cassette sides and one slanted front writing surface of 45° angle, adaptable to most of the cassette printers