



MEDICONS-P Cod. 79700N / 79700S

Disposable disaggregator with 70 μ m cut microblades polymer disk. HD/LD PE casing. Provided sterile and non-sterile.

The stainless steel disk is made up of a fixed screen with about 100 squared bore-holes, around each of which there are 4 microblades.

- 1 ml liquid solution
- Delicate fresh/frozen solid tissues can be processed (example: lymph-node)

USE

The non sterile Medicons code 79700N can be used for general laboratory use and for research to obtain live single cells and clusters of about 70µm.

The sterile Medicons code 79700S can be used for general laboratory use, research and diagnostics to obtain live single cells and clusters.

Its polymer micro-blades positioned at squared pyramid around each hole of the grinder disk provide a cut size of about 70µm; able to disaggregate all kind of delicate tissues (fresh/frozen) like lymph-nodes, skin, other delicate tissues.

Sample size: small parts of about 2 mm³

Dilution: 1 to 1,2 ml

Common tissues: Testicle, Lymph Nodes, Intestine, Spleen, Kidney, Small intestine, Esophagus, Liver, Muscle, Heart, Adipose, Dermis, Connective tissue, Cerebral Cortex, Ovary

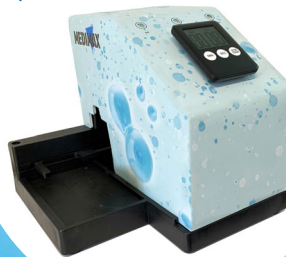
The Medicons 79700N can be run with the below devices:

MEDIMACHINE II Cod. 121600



RUO

MEDIMAX 2.0 Cod. 79202



IVD

SURGYBLUE Cod. 00-AA



MD

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