

Raw fiber extractors

COEX

Samples that must be subjected to calculation of the raw fiber must have less than 1% fat content. If the fat content is greater than 1%, preliminary extraction using acetone, hexane or petroleum ether is required.

The COEX instrument was developed to quickly degrease the samples inside the crucibles that will be used on the FIWE 3 or FIWE 6 for consequent determination of raw fiber.

COEX is the right solution to speed up and optimizing the raw fiber analysis preliminary phase.



Technical data:

GENERAL FEATURES

Construction material:	epoxy painted stainless steel structure
Type of extraction:	cold
Reagent discharge:	peristaltic pump
Power:	60 W
Power supply:	115 V or 230 V / 50-60 Hz
Weight:	19 Kg
Dimensioni (WxHxD):	730x300x380 mm



Complete of
Glass crucibles, 6 pcs/box

Distributor:

MEZOS, spol. s r. o.
Třída Edvarda Beneše 573
500 12 Hradec Králové, Czech Republic
tel. / fax.: (+420) 491 424 788
e-mail: mezos@mezos.cz, www.mezos.cz