milian®
DUTSCHER GROUP

Rigid frame QPCR PCR PLATES

NEW

ARVENSIS®

B-FRAME 96-well PCR plates with rigid biocomposite frame

DNase RNase

Human DNA

- High quality plate for all PCR and qPCR applications
- Ultra-thin walled blank medical grade polypropylene wells for optimum temperature transfer
- Plate rigidity prevents deformation by temperature and the risk of evaporation due to loss of sealing with the film
- Ideal for robotic assisted handling
- Lighter plates, 10% reduction in carbon footprint from transportation

Type of plate	Skirted 96-well plate, low profile	Semi-skirted 96-well plate, low profile, Roche style	96-well semi-skirted plate, standard profile, universal style	Semi-overlapping 96-well plate, standard profile, AB stylel
Compatibility	8	6	3	5
Units/box	50	50	50	50
Natural wells	421118	-	421121	421123
White wells	421119	421120	421122	421124

More information on our website Milian.com

Find compatible thermal cyclers by typing the part number on www.milian.com technical data tab -> Technical note (pdf document)

Rigid frame made from 46-50%* sustainably harvested plant biomass



Samples available on request

Fabrication européenne

GoGREEN

milian®
DUTSCHER GROUP

Chemin du Champ-des-Filles n°4A
Campus Spark
CH-1228 PLAN-LES-OUATES
Tél. +41 (0) 22 884 16 00
www.milian.com