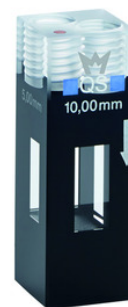




Celle a flusso con due percorsi di luce, Misure in Fluorescenza e Assorbimento

Celle a flusso con due percorsi di luce, misure in fluorescenza e assorbimento.
Range lunghezza d'onda: 200nm - 2500nm. Materiale ottico: quarzo
SUPRASIL®.



Code	Description	Packaging
LLG04658277	Celle a flusso, in Fluorescenza e Assorbimento, semi-micro C.O.2x10mm	1 pz.
LLG06280645	Celle a flusso, in Fluorescenza e Assorbimento, semi-micro, C.O.1x10mm	1 pz.
LLG06286791	Celle a flusso, in Fluorescenza e Assorbimento, semi-micro, C.O.1x10mm	1 pz.
LLG04658278	Celle a flusso, in Fluorescenza e Assorbimento, semi-micro, C.O.2,5x5mm	1 pz.
LLG06286789	Celle a flusso, in Fluorescenza e Assorbimento, semi-micro, C.O.2,5x5mm	1 pz.
LLG06286792	Celle a flusso, in Fluorescenza e Assorbimento, semi-micro, C.O.2x10mm	1 pz.
LLG06280788	Celle a flusso, in Fluorescenza e Assorbimento, semi-micro, C.O.1,5x3mm	1 pz.
LLG06286790	Celle a flusso, in Fluorescenza e Assorbimento, semi-micro, C.O.1,5x3mm	1 pz.
LLG06266794	Celle a flusso, in Fluorescenza e Assorbimento, semi-micro, C.O.5x10mm	1 pz.
LLG06267923	Celle a flusso, in Fluorescenza e Assorbimento, semi-micro, C.O.5x10mm	1 pz.



CARLO ERBA Reagents S.r.l.
 VIA R. MERENDI, 22
 20007 CORNAREDO (MI)
 TEL. +39 02 93 99 190
 FAX +39 02 93 991 001
www.carloerbareagents.com



CARLO ERBA
*Reagents operates with
 a Certified Quality
 Management System*

