

Catalog Number

60322-15P-2

HPLC Column, RP PFP, 3um, 2.1mm ID x 150mm Length, 60A. Cogent Brand. 1 EA.



Additional Info

This Cogent RP PFP™ or RP Pentafluorophenyl Stationary Phase has been a premium value used by HPLC laboratories for many years and routinely called "F5". It is double end capped (*fully*) and bonded with a four carbon link to a benzene ring with 5 Fluorines; the highest purity silica available is used making this column ideal as an Alternate in USP Methods that require the L43 Classification.

With a 3um Particle, this column is more efficient than a 5um column of the same phase and you will experience sharper peaks. However, due to the smaller particle size, there is an increased back pressure. Often chosen for samples with halogenated or polar functional groups.

Packed and shipped in Reversed Phase Solvents.

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Price

\$921.00

Printed On 2024/05/20