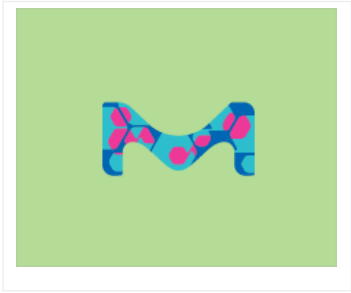




FFA57294-U Supelco

SPME fiber assembly polyacrylate (PA)

df 85 µm, for use with multi fiber exchanger, needle size 23 ga



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Conditionnement - SKUDisponibilité		Prix (EUR)	Quantité
FFA57294-U	Seulement 1 en stock (d'autres en cours d'arrivage) - A PARTIR DE	480.00	0

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Related Categories	Analytical/Chromatography, SPME Fast Fit Fiber Assemblies (FFA), SPME Fast Fit Fiber Assemblies (FFA) & Accessories, SPME Fibers and Holders, Sample Preparation & Purification, Solid Phase Microextraction (SPME) Less...
material	fused silica fiber white hub plain
needle size	23 ga
packaging	pack of 3
df	85 µm
matrix active group	Polyacrylate (PA) coating
compatibility	for analyte group polar semivolatiles (MW 80-300) for use with multi fiber exchanger

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Talanta, 81(1-2), undefined (2010-3-2)
A method was developed for the simultaneous analysis of 14 pesticide residues (clofentezine, carbofuran, diazinon, methyl parathion, malathion, fenthion, thiabendazole, imazalil, bifenthrin, permethrin, prochloraz, pyraclostrobin, difenoconazole and ...[Read More](#)
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Determination of tetramethylenedisulfotetramine in human urine with gas chromatograph-flame thermionic detection coupling with direct immersed solid-phase micro-extraction.
Dong Zeng et. al
Forensic science international, 159(2-3), undefined (2005-9-13)
An analytical method for determination of tetramethylenedisulfotetramine (tetramine) in human urine by gas chromatography-flame thermionic detection (GC-FTD) coupling with a direct immersed solid-phase micro-extraction (DI-SPME) was developed. The en...[Read More](#)
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Cynthia Bougeard et. al
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M D Engelmann et. al
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Edited by Sue Ann Scheppers Wercinski Solid Phase Microextraction: A Practical Guide , 257-257, (1999)

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Gas chromatography mass spectrometry determination of acaricides from honey after a new fast ultrasonic-based solid phase micro-extraction sample treatment.
R Rial-Otero et. al
Talanta, 71(5), undefined (2007-3-30)
A method is reported for the determination of acaricides (amitraz, bromopropylate, coumaphos and fluvalinate) from honey by gas chromatography mass spectrometry after a new fast solid phase micro-extraction, SPME, procedure. Six different fibers were...[Read More](#)
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Solid-phase microextraction on-fiber derivatization for the analysis of some polyphenols in wine and grapes using gas chromatography-mass spectrometry.
Pilar Viñas et. al
Journal of chromatography. A, 1216(9), undefined (2009-1-20)
The present study describes a new environmentally friendly sample pretreatment system based on solid-phase microextraction (SPME) for the sensitive determination of polyphenols. A derivatization process was necessary to convert the polar non-volatile...[Read More](#)

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M A Stack et. al
Chemosphere, 41(11), undefined (2000-11-1)
Solid phase micro extraction (SPME) was applied to the determination of selected trihalomethanes (THMs), chloroform, bromodichloromethane, dibromochloromethane, bromoform, in potable and recreational waters. The selected samples were environmentally ...[Read More](#)

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Y Bezman et. al
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Cristina Sala et. al

Journal of agricultural and food chemistry, 52(11), undefined (2004-5-27)

The influence of vine training and sunlight exposure on the 3-alkyl-2-methoxypyrazines contents in musts and wines was studied by means of two previously reported methods based on headspace solid-phase micro-extraction. Experimental samples were moni...[Read More](#)

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[Preparation of a novel activated carbon coating fiber for solid phase micro-extraction and its application for halocarbon compound analysis in water].

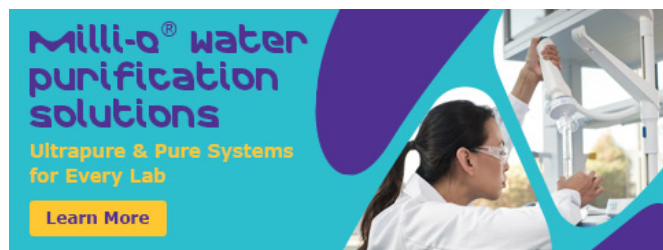
Shutao Wang et. al

Se pu = Chinese journal of chromatography, 22(5), undefined (2005-2-15)

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