

Product No. 06483

Fatty Acid Methyl Ester Purification Kit (50 tests)

Fatty Acid Methyl Ester Purification Kit is used to further purify samples prepared with the Fatty Acid Methylation Kit (Product No. 06482). Fatty acid samples are required to be cleaned with this kit before the analysis by a capillary column to prevent premature column deterioration caused by the impurities.

Components

Reagents	Volume	Quantity
Conditioning Solution	200 ml	1
Washing Solution	200 ml	1
Eluting Solution	200 ml	1
SPE Cartridge Column	-	50

Protocol

All steps are under gravity fall condition.

1. Add 3 ml of Conditioning Solution to a SPE Cartridge Column.
2. Add sample methylated with Fatty Acid Methylation Kit to the SPE cartridge.
3. Add 3 ml of Washing Solution to the SPE Cartridge Column.
4. Add 3 ml of Eluting Solution to the SPE Cartridge Column and collect eluted liquid containing fatty acid methyl esters.

Caution

- Wear protective glasses and gloves
- Wash with copious amount of water if your skin is exposed to reagents

Storage

Room temperature

Packing

50 TESTS (Product No.06483-94)