

Types of applications	Application	Detection Methods	Membrane	Pore Size	Plastic bag packing 100pcs	Plastic box, 100pcs)
Pesticide Residue Analysis	Pesticide detection in green tea	GC-MS	PTFE	0.45um	FVPTFE545LCPZ	FVPTFE545LCPZ
Pesticide Residue Analysis	Detection of toxins in shellfish extracts	HPLC	PVDF	0.45um	FVPVDF545LCPZ	FVPVDF545LCPZ
Pesticide Residue Analysis	Screening and quantification of over 200 pesticides in honey	UHPLC-MS/MS	PVDF	0.2um	FVPVDF522LCPZ	FVPVDF522LCPZ
Pesticide Residue Analysis	Conventional quantitative identification of pesticide residues in beef oil fruits, carrots, grapes, and oranges	LC-MS/MS	PVDF	0.45um	FVPVDF545LCPZ	FVPVDF545LCPZ
Pesticide Residue Analysis	Screening and quantification of 250 pesticides in apple juice, cranberry juice, orange juice, vegetable juice, and white grape juice	LC-MS/MS	PVDF	0.2um	FVPVDF522LCPZ	FVPVDF522LCPZ
Pesticide Residue Analysis	Pesticide residues in orange juice	GC-MS	PTFE	0.45um	FVPTFE545LCPZ	FVPTFE545LCPZ
Pesticide Residue Analysis	Analysis of 54 pesticides and aflatoxin residues in cannabis	LC-MS/MS	PTFE	0.2um	FVPTFE522LCPZ	FVPTFE522LCPZ
Pesticide Residue Analysis	Analyzing antibiotics in honey	UHPLC-MS/MS	PVDF	0.2um	FVPVDF522LCPZ	FVPVDF522LCPZ
Drug Analysis of Clinical Samples - Saliva Analysis	High-throughput screening and confirmation of 41 analgesics in saliva	UHPLC-MS/MS	PVDF	0.2um	FVPVDF522LCPZ	FVPVDF522LCPZ
Drug Analysis of Clinical Samples - Saliva Analysis	Improved analytical method for 31 drugs of abuse in saliva samples	LC-MS/MS	PVDF	0.2um	FVPVDF522LCPZ	FVPVDF522LCPZ
Drug Analysis of Clinical Samples - Saliva Analysis	THC testing in chocolate and hard candy	HPLC	PVDF	0.2um	FVPVDF522LCPZ	FVPVDF522LCPZ
Drug Analysis of Clinical Samples - Saliva Analysis	Detection of 11 antidepressants in saliva samples	LC-MS/MS	PVDF	0.2um	FVPVDF522LCPZ	FVPVDF522LCPZ
Drug Analysis of Clinical Samples - Saliva Analysis	Detection of fentanyl and its analogs in saliva samples	LC-MS/MS	PVDF	0.2um	FVPVDF522LCPZ	FVPVDF522LCPZ
Drug Analysis of Clinical Samples - Saliva Analysis	Illegal drug testing in saliva	LC-MS/MS	PVDF	0.2um	FVPVDF522LCPZ	FVPVDF522LCPZ
Drug Analysis of Clinical Samples - Saliva Analysis	THC testing in saliva	LC-MS/MS	PVDF	0.2um	FVPVDF522LCPZ	FVPVDF522LCPZ
Drug Analysis of Clinical Samples - Urinalysis	Drug detection in clinical urine samples	LC-MS/MS	PVDF	0.2um	FVPVDF522LCPZ	FVPVDF522LCPZ
Drug Analysis of Clinical Samples - Urinalysis	Detection of 12 opioids in urine	LC-MS/MS	PVDF	0.2um	FVPVDF522LCPZ	FVPVDF522LCPZ
Drug Analysis of Clinical Samples - Urinalysis	Automated Hydrolysis and Sample Preparation for Analysis of 12 Opioids in Urine	LC-MS/MS	PVDF	0.2um	FVPVDF522LCPZ	FVPVDF522LCPZ
Drug Analysis of Clinical Samples - Urinalysis	Analysis of analgesics in urine	LC-MS/MS	PVDF	0.2um	FVPVDF522LCPZ	FVPVDF522LCPZ
Drug Analysis of Clinical Samples - Urinalysis	Urine analysis for psychotropic drugs	LC-MS/MS	PVDF	0.2um	FVPVDF522LCPZ	FVPVDF522LCPZ
Drug Analysis of Clinical Samples - Urinalysis	Doping test in athletes' urine	LC-MS	PVDF	0.2um	FVPVDF522LCPZ	FVPVDF522LCPZ
Drug Analysis	Vitamin C test	HPLC	PVDF	0.2um	FVPVDF522LCPZ	FVPVDF522LCPZ
Carcinogen Detection and Analysis	Analysis of Nitrosamines in Tobacco	HPLC	PVDF	0.45um	FVPVDF545LCPZ	FVPVDF545LCPZ
Drug Analysis	Cannabinoid analysis in cannabis flower, hemp and finished products	HPLC	PVDF	0.2um	FVPVDF522LCPZ	FVPVDF522LCPZ
Environmental testing - water quality analysis	Hexavalent chromium detection in water	IC-ICP-MS	PTFE	0.45um	FVPTFE545LCPZ	FVPTFE545LCPZ
Environmental testing - water quality analysis	EPA Method 539: Determination of Hormones in Drinking Water	LC-ESI-MS/MS	PES, PVDF, PTFE, NYLON	0.2um	FVPES522LCPZ; FVPVDF522LCPZ; FVPTFE522LCPZ; FVNYL522LCPZ	FVPES522LCPZ; FVPVDF522LCPZ; FVPTFE522LCPZ; FVNYL522LCPZ
Environmental testing - water quality analysis	Analysis of Pesticides in Groundwater	LC-MS/MS	PTFE	0.2um	FVPTFE522LCPZ	FVPTFE522LCPZ