		LC-MasScan®	HPLC-Chromoscan®					GC-Pestiscan®	GC-Enviroscan®			Anhydroscan®					Spectroscan®
		for LC-MS	for HPLC (isocratic analysis)	FAR UV	GRADIENT GRADE	SUPER GRADIENT	ULTRA GRADIENT	for pesticide residue analysis	for trace environmental analysis by Capillary GC and GC-MS	for use in Trihalomethane detection	Purge & Trap grade, for use in highly sensitive volatile organic analysis	max. 10 ppm. H_2O	max. 30 ppm. H_2O	max. 50 ppm. H_2O	max. 100 ppm. H_2O	max. 200 ppm. H_2O	for spectroscopy
ACETONE			•					•	•								•
ACETONITRILE		•	•	•	•	•	•	•				•	•		•		•
1-BUTANOL			•														•
2-BUTANONE			•														
n-BUTYL ACETATE			•														
tert-BUTYL METHYL ETHER			•														
1-CHLOROBUTANE			•														
CHLOROFORM	stab. amylene		•											•			
	stab. ethanol		•					•	•					•			•
CYCLOHEXANE			•					•									•
1,2-DICHLOROETHANE			•														•
DICHLOROMETHANE	stab. amylene		•					•	•					•			•
DIETHYL ETHER	stab. BHT		•												•		•
	stab. ethanol		•					•									
DIETHYLAMINE			•														
DIMETHYL SULFOXIDE			•													•	•
N,N–DIMETHYLACETAMIDE			•												•		•
N,N–DIMETHYLFORMAMIDE			•														
1,4-DIOXANE			•											•			•
	stab. BHT													•			
ETHYL ACETATE		•	•					•	•						•		•
n-HEPTANE	95%		•					•									
	99%		•											•			•
	99,5%		•														
HEPTANE FRACTION			•														
n-HEXANE	95%		•					•		•							
	99%		•					•						•			•
HEXANE FRACTION			•														
METHANOL		•	•			•		•	•	•	•				•		•
1-METHYL-2-PYRROLIDONE			•												•		
n-PENTANE	95%		•														
	99%		•					•	•	•							•
PETROLEUM ETHER	40/60		•					•									
	60/80		•					•									
1-PROPANOL			•														
2-PROPANOL		•	•					•									•
PYRIDINE			•												•		•
TETRACHLOROETHYLENE																	•
TETRAHYDROFURAN		•	•											•			•
	stab. BHT													•			
TOLUENE			•					•						•			•
TRICHLOROETHYLENE			•														
2,2,4-TRIMETHYLPENTANE (ISOOCTANE)			•					•		•							•
WATER		•	•			•		•									