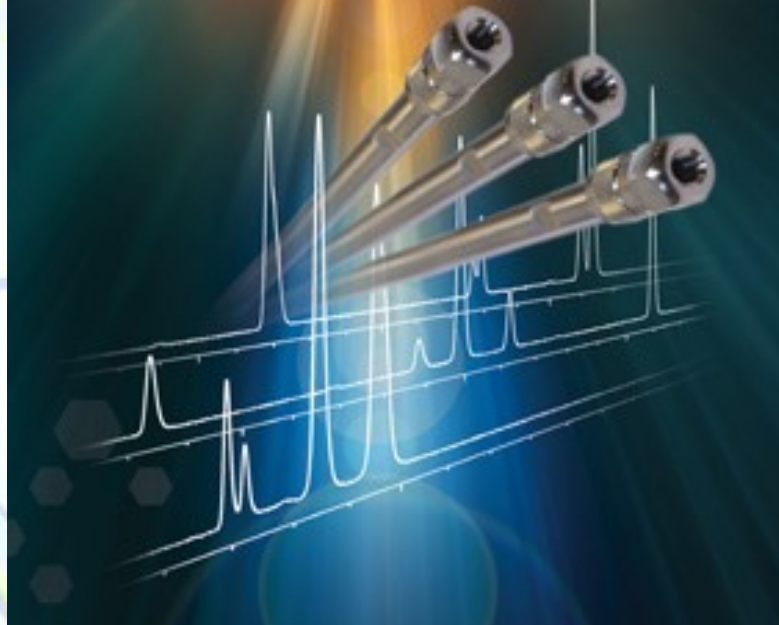


**ALL KINDS OF HPLC / GC / PREPARATIVE &
CHIRAL COLUMNS FOR ALL ANALYTICAL
METHODS**

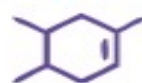
**Seperation Solution For
Method Development**



Authorized Distributor by :

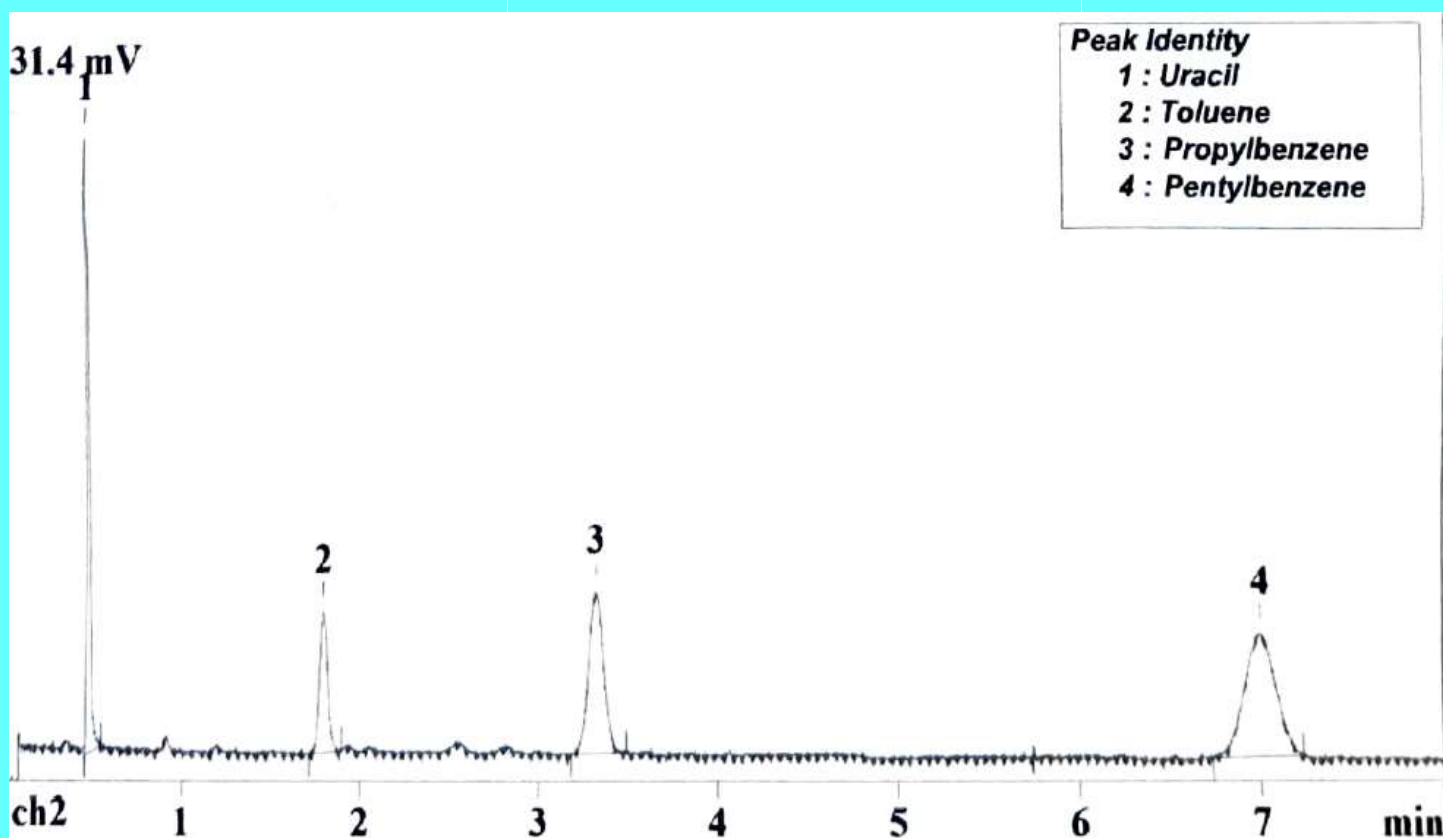


**Pharma Tech
Solutions**



S.No.	Brand Name	Phase	classification	Part No./ Catalogue No.	Dimensions
1	InertChrom	ODS-Select	L1	1812-0746-35	75 X4.6 mm X 3.5 micron
				1812-0746-5	75 X4.6 mm X 5 micron
				1812-1246-35	125X4.6 mm X 3.5 micron
				1812-1246-3	125X4.6 mm X 5 micron
				1812-1546-35	150 X4.6 mm X 3.5 micron
				1812-1546-3	150 X4.6 mm X 5 micron
				1812-2546-35	250 X4.6 mm X 3.5 micron
				1812-2546-5	250 X4.6 mm X 5 micron

Phase	pH	Particle Size	Pore Size	Surface Area	% C	End Capping
INERTCHROM ODS Select	1 to 10	3.5µm	100Å	330 m ² /g	20	yes
		5µm	100Å	330 m ² /g	20	yes
		10µm	100Å	330 m ² /g	20	yes



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2	InertChrom	ODS-Altra	L1	1819-0746-35	75 X4.6 mm X 3.5 micron
				1819-0746-5	75 X4.6 mm X 5 micron
				1819-1246-35	125X4.6 mm X 3.5 micron
				1819-1246-5	125X4.6 mm X 5 micron
				1819-1546-35	150 X4.6 mm X 3.5 micron
				1819-1546-5	150 X4.6 mm X 5 micron
				1819-2546-35	250 X4.6 mm X 3.5 micron
				1819-2546-5	250 X4.6 mm X 5 micron

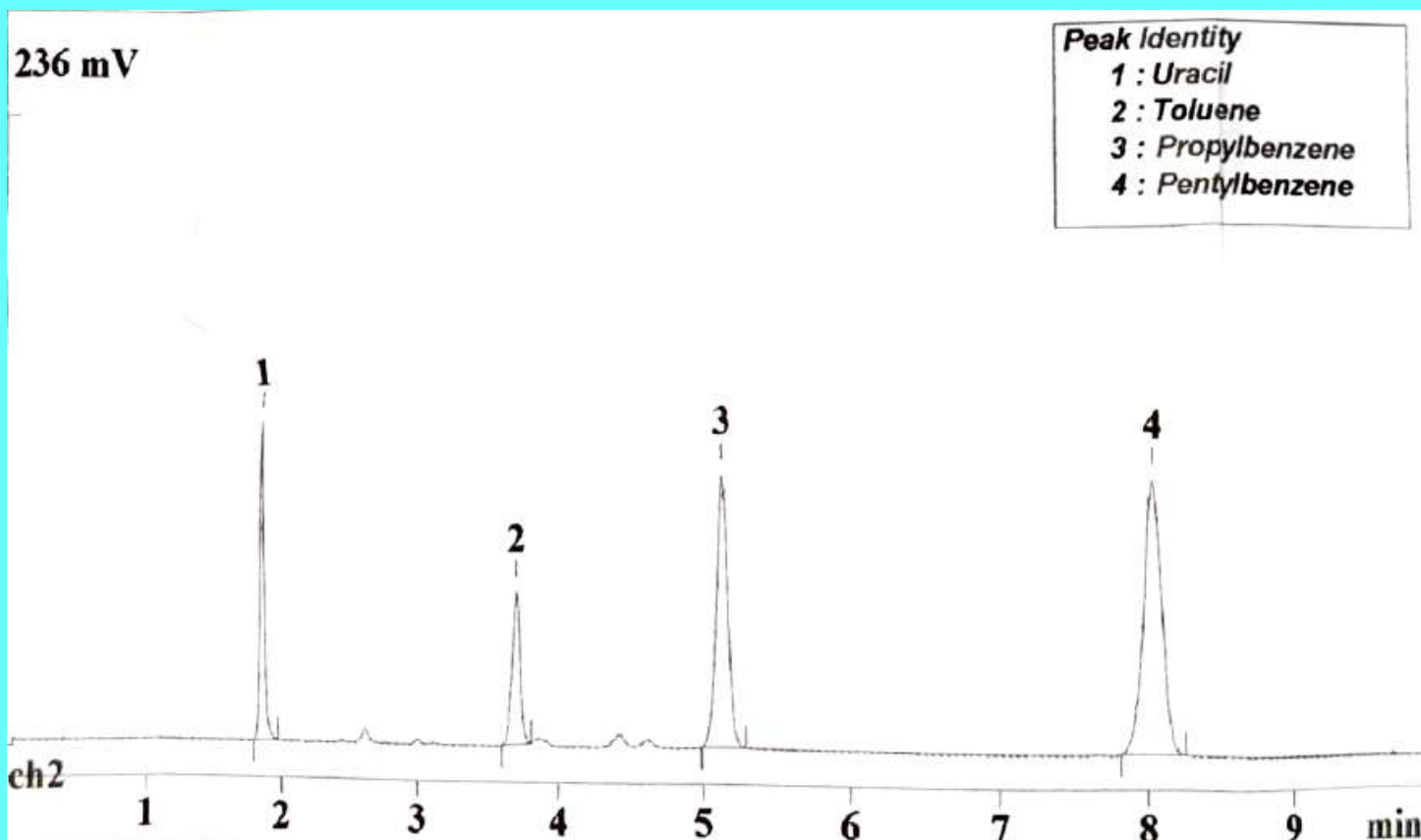
Phase	pH	Particle Size	Pore Size	Surface Area	% C	Endcapping
INERTCHROM ODS Select	1 to 10	3.5µm	60Å	450 m ² /g	18.5	yes
			120Å	300 m ² /g	17.5	yes
			200Å	200 m ² /g	11	yes
		5µm	300Å	100 m ² /g	7	yes
			60Å	450 m ² /g	18.5	yes
			120Å	300 m ² /g	17.5	yes
		10µm	200Å	200 m ² /g	11	yes
			300Å	100 m ² /g	7	yes
			120Å	300 m ² /g	17.5	yes

3	InertChrom	ODS-AM	L1	1811-074635	75 X4.6 mm X 3.5 micron
				1811-0746-5	75 X4.6 mm X 5 micron
				1811-1246-35	125X4.6 mm X 3.5 micron
				1811-1246-5	125X4.6 mm X 5 micron
				1811-1546-35	150 X4.6 mm X 3.5 micron
				1811-1546-5	150 X4.6 mm X 5 micron
				1811-2546-35	250 X4.6 mm X 3.5 micron
				1811-2546-5	250 X4.6 mm X 5 micron

Phase	pH	Particle Size	Pore Size	Surface Area	% C	End capping
Inertchrom ODS AM	2 to 8	3µm	120Å	300 m ² /g	17	yes
		5µm	120Å	300 m ² /g	17	yes
		10µm	120Å	300 m ² /g	17	yes

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4	InertChrom	ODS-AQ	L1	1820-0746-35	75 X4.6 mm X 3.5 micron
				1820-0746-5	75 X4.6 mm X 5 micron
				1820-1246-35	125X4.6 mm X 3.5 micron
				1820-1246-5	125X4.6 mm X 5 micron
				1820-1546-35	150 X4.6 mm X 3.5 micron
				1820-1546-5	150 X4.6 mm X 5 micron
				1820-2546-35	250 X4.6 mm X 3.5 micron
				1820-2546-5	250 X4.6 mm X 5 micron

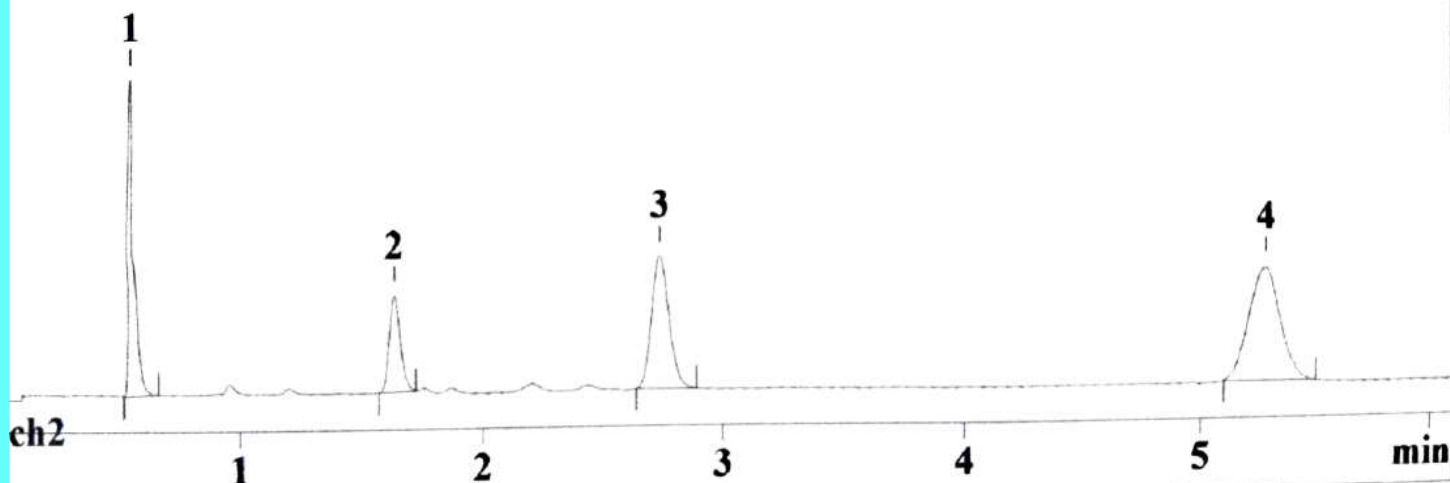
Phase	pH	Particle Size	Pore Size	Surface Area	% C	End capping
INERTCHROM ODS AQ	2 to 7	3µm	120Å	300 m ² /g	14	yes
			200Å	200 m ² /g	9	yes
		5µm	120Å	300 m ² /g	14	yes
			200Å	200 m ² /g	9	yes
		10µm	120Å	350 m ² /g	14	yes

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196 mV

Peak Identity
1 : Uracil
2 : Toluene
3 : Propylbenzene
4 : Pentylbenzene

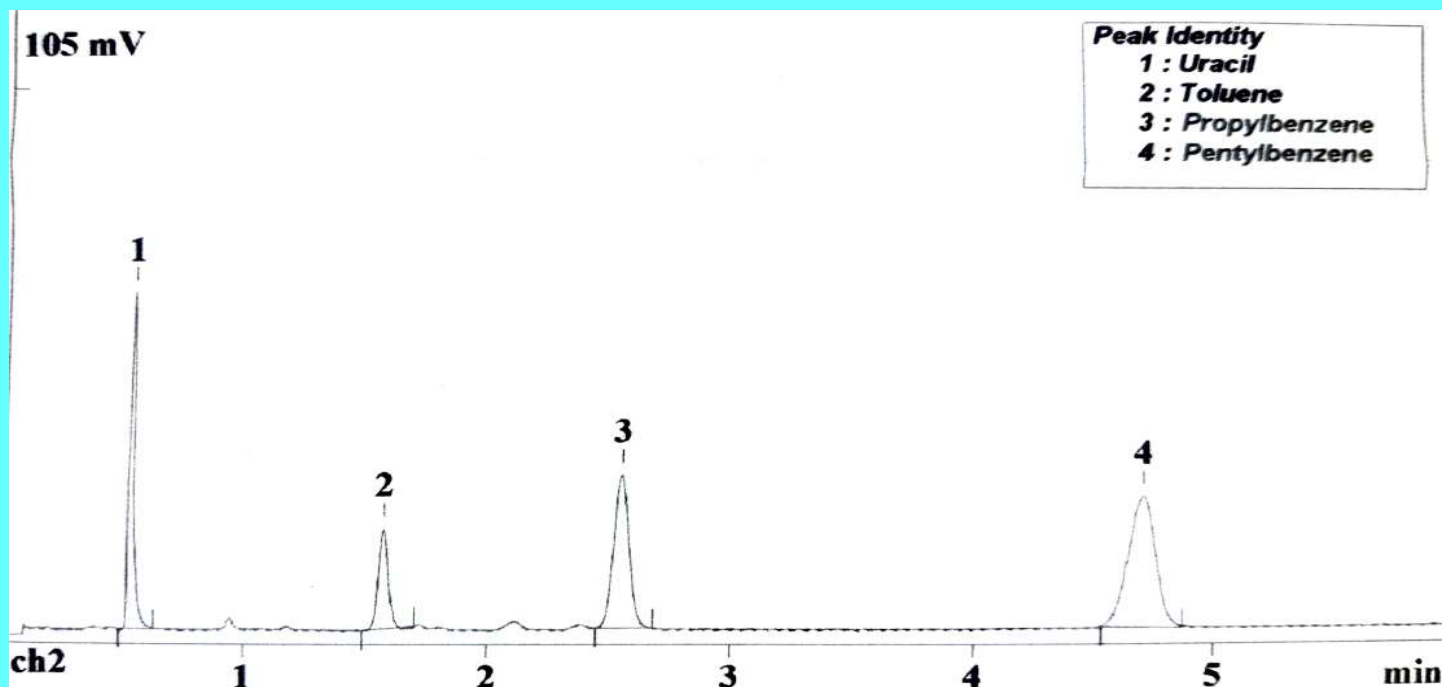


5	InertChrom	ODS-B	L1	1810-0746-35	75 X4.6 mm X 3.5 micron
				1810-0746-5	75 X4.6 mm X 5 micron
				1810-1246-35	125X4.6 mm X 3.5 micron
				1810-1246-5	125X4.6 mm X 5 micron
				1810-1546-35	150 X4.6 mm X 3.5 micron
				1810-1546-5	150 X4.6 mm X 5 micron
				1810-2546-35	250 X4.6 mm X 3.5 micron
				1810-2546-5	250 X4.6 mm X 5 micron

Phase	pH	Particle Size	Pore Size	Surface Area	% C	Endcapping
Inertchrome ODS B	1 to 10	3µm	120Å	300 m ² /g	18.5	yes
			200Å	200 m ² /g	12.5	yes
			300Å	100 m ² /g	8.5	yes
		5µm	120Å	300 m ² /g	18.5	yes
			200Å	200 m ² /g	12.5	yes
			300Å	100 m ² /g	8.5	yes
		10µm	120Å	300 m ² /g	18.5	yes
			200Å	200 m ² /g	12.5	yes
			300Å	100 m ² /g	8.5	yes

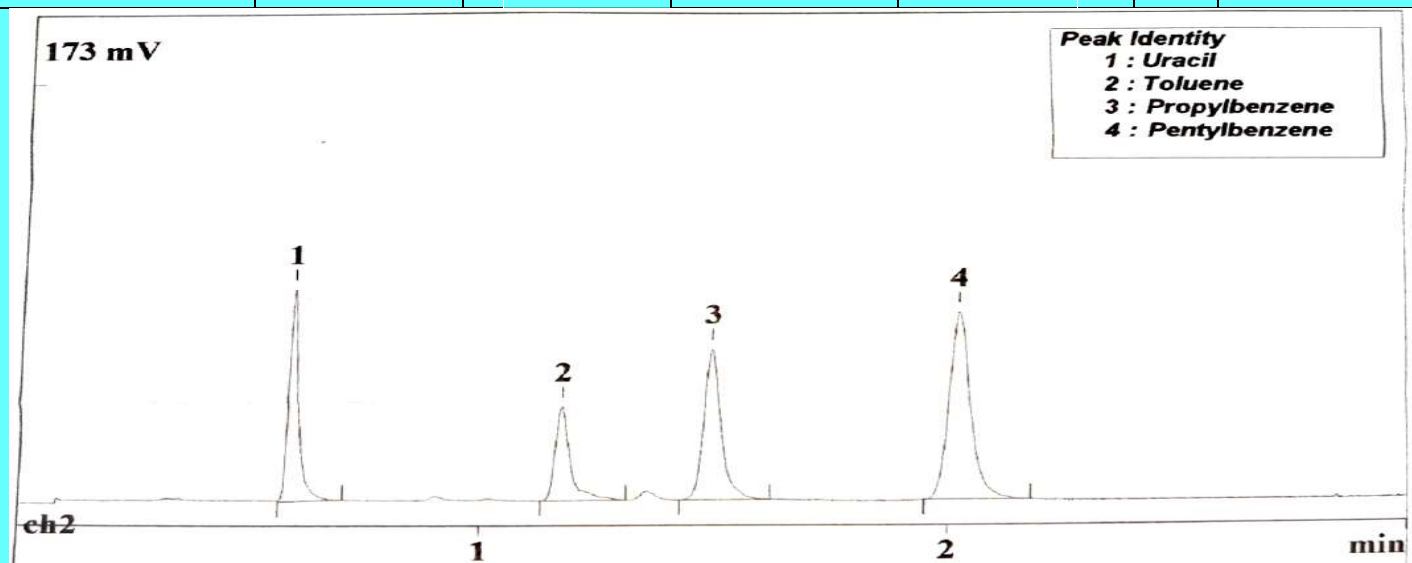
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6	InertChrom	C8-A	L7	0810-0746-35	75 X4.6 mm X 3.5 micron
				0810-0746-5	75 X4.6 mm X 5 micron
				0810-1246-35	125X4.6 mm X 3.5 micron
				0810-1246-5	125X4.6 mm X 5 micron
				0810-1546-35	150 X4.6 mm X 3.5 micron
				0810-1546-5	150 X4.6 mm X 5 micron
				0810-2546-35	250 X4.6 mm X 3.5 micron
				0810-2546-5	250 X4.6 mm X 5 micron

Phase	pH	Particle Size	Pore Size	Surface Area	% C	End capping
C8-A	1 to 10	3µm	120Å	300 m ² /g	12	yes
		5µm	120Å	300 m ² /g	12	yes

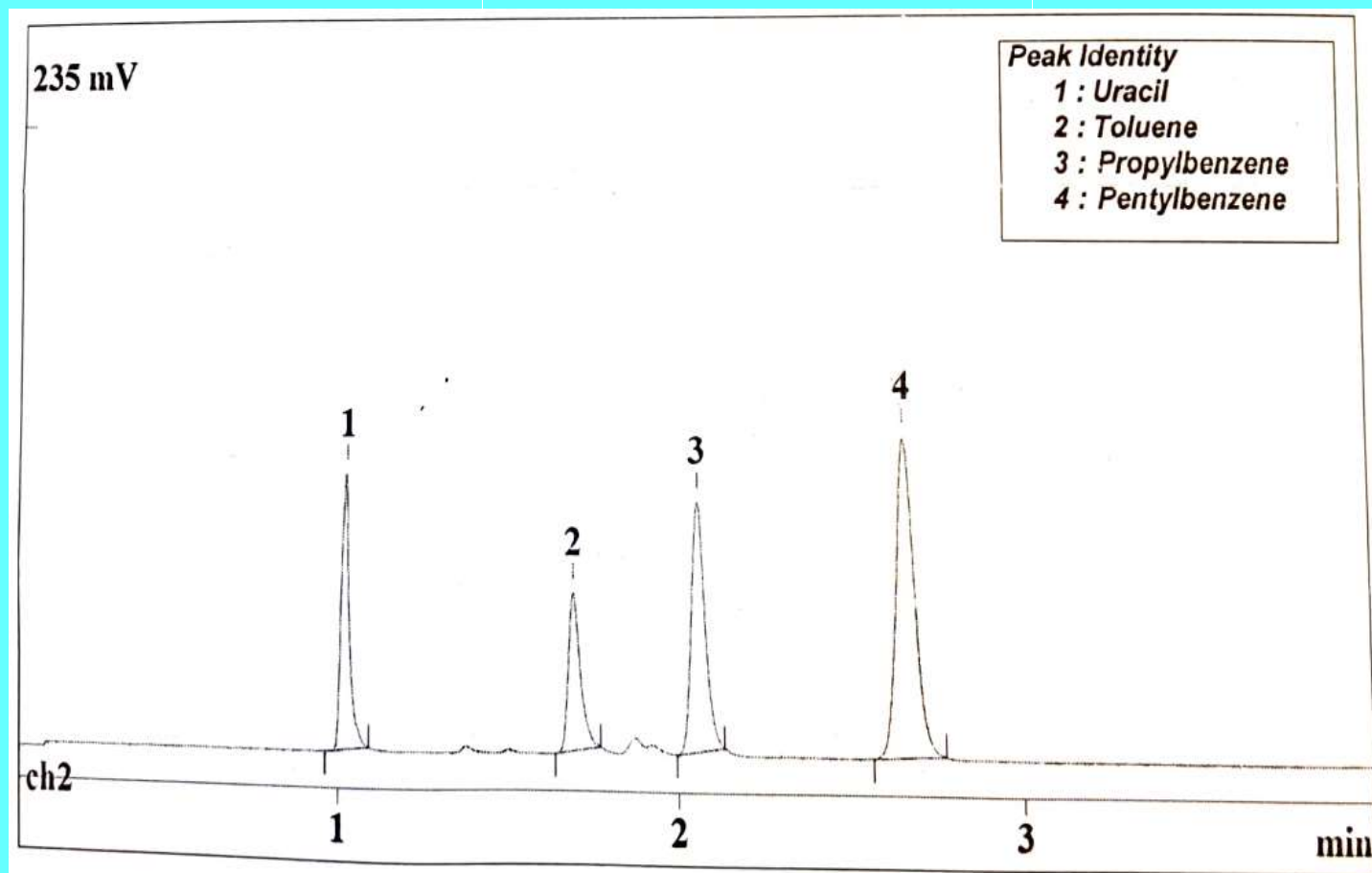


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7	InertChrom	C8-HD	L7	0811-0746-35	75 X4.6 mm X 3.5 micron
				0811-0746-5	75 X4.6 mm X 5 micron
				0811-1246-35	125X4.6 mm X 3.5 micron
				0811-1246-5	125X4.6 mm X 5 micron
				0811-1546-35	150 X4.6 mm X 3.5 micron
				0811-1546-5	150 X4.6 mm X 5 micron
				0811-2546-35	250 X4.6 mm X 3.5 micron
				0811-2546-5	250 X4.6 mm X 5 micron

Phase	pH	Particle Size	Pore Size	Surface Area	% C	End capping
C8 HD	2 to 8	3μm	120Å	300 m ² /g	10	yes
			200Å	200 m ² /g	7	yes
			300Å	100 m ² /g	4	yes
		5μm	60Å	450 m ² /g	12	yes
			120Å	300 m ² /g	10	yes
			200Å	200 m ² /g	7	yes
			300Å	100 m ² /g	4	yes
		10μm	120Å	300 m ² /g	10	yes

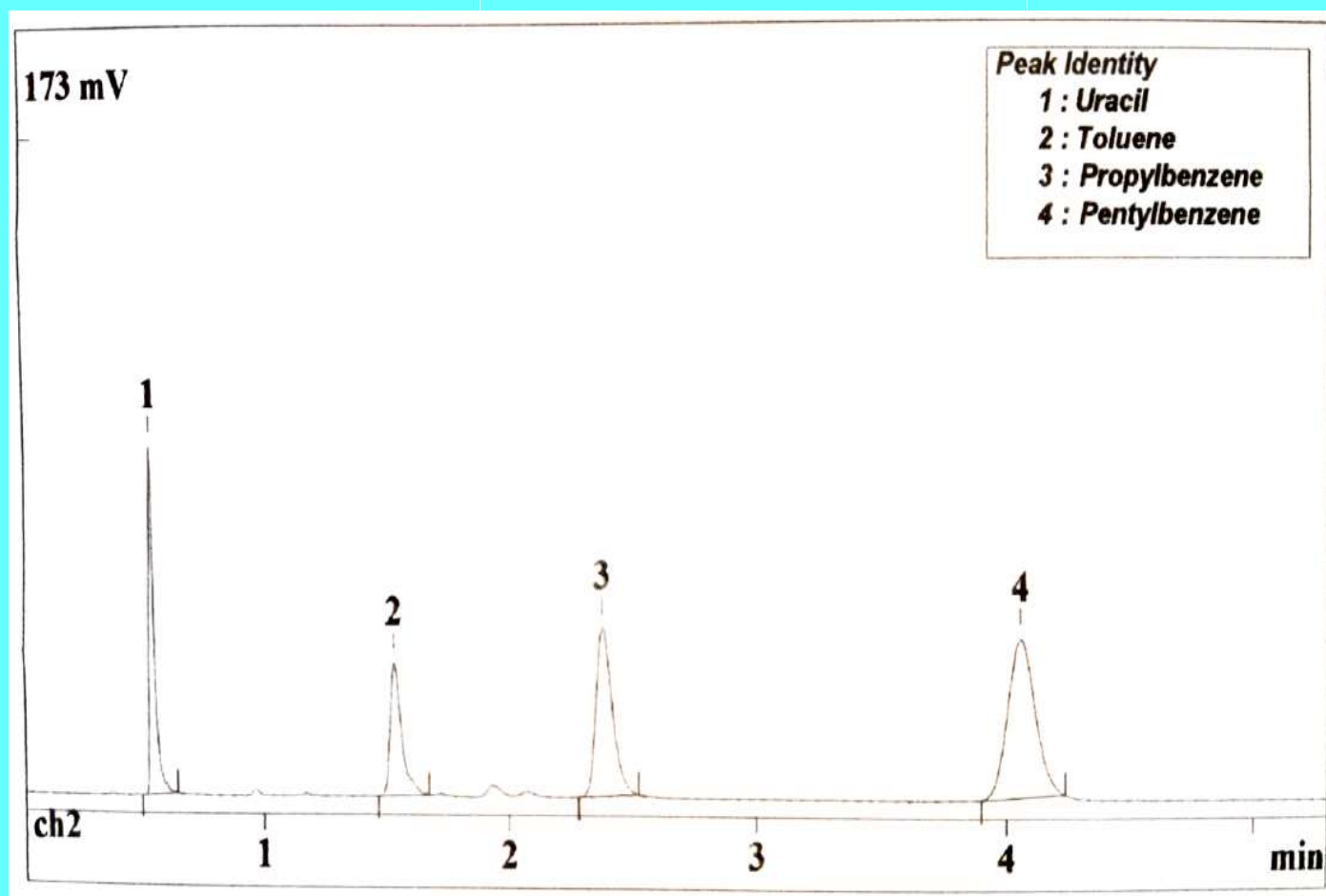


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8	InertChrom	C8-PLUSE	L7	0812-0746-35	75 X4.6 mm X 3.5 micron
				0812-0746-5	75 X4.6 mm X 5 micron
				0812-1246-35	125X4.6 mm X 3.5 micron
				0812-1246-5	125X4.6 mm X 5 micron
				0812-1546-35	150 X4.6 mm X 3.5 micron
				0812-1546-5	150 X4.6 mm X 5 micron
				0812-2546-35	250 X4.6 mm X 3.5 micron
				0812-2546-5	250 X4.6 mm X 5 micron

Phase	pH	Particle Size	Pore Size	Surface Area	% C	End capping
Inertchrome C8- Pluse	1 to 10	3.5µm	100Å	330 m ² /g	12	Yes
		5µm	100Å	330 m ² /g	12	yes
		10µm	100Å	330 m ² /g	12	yes

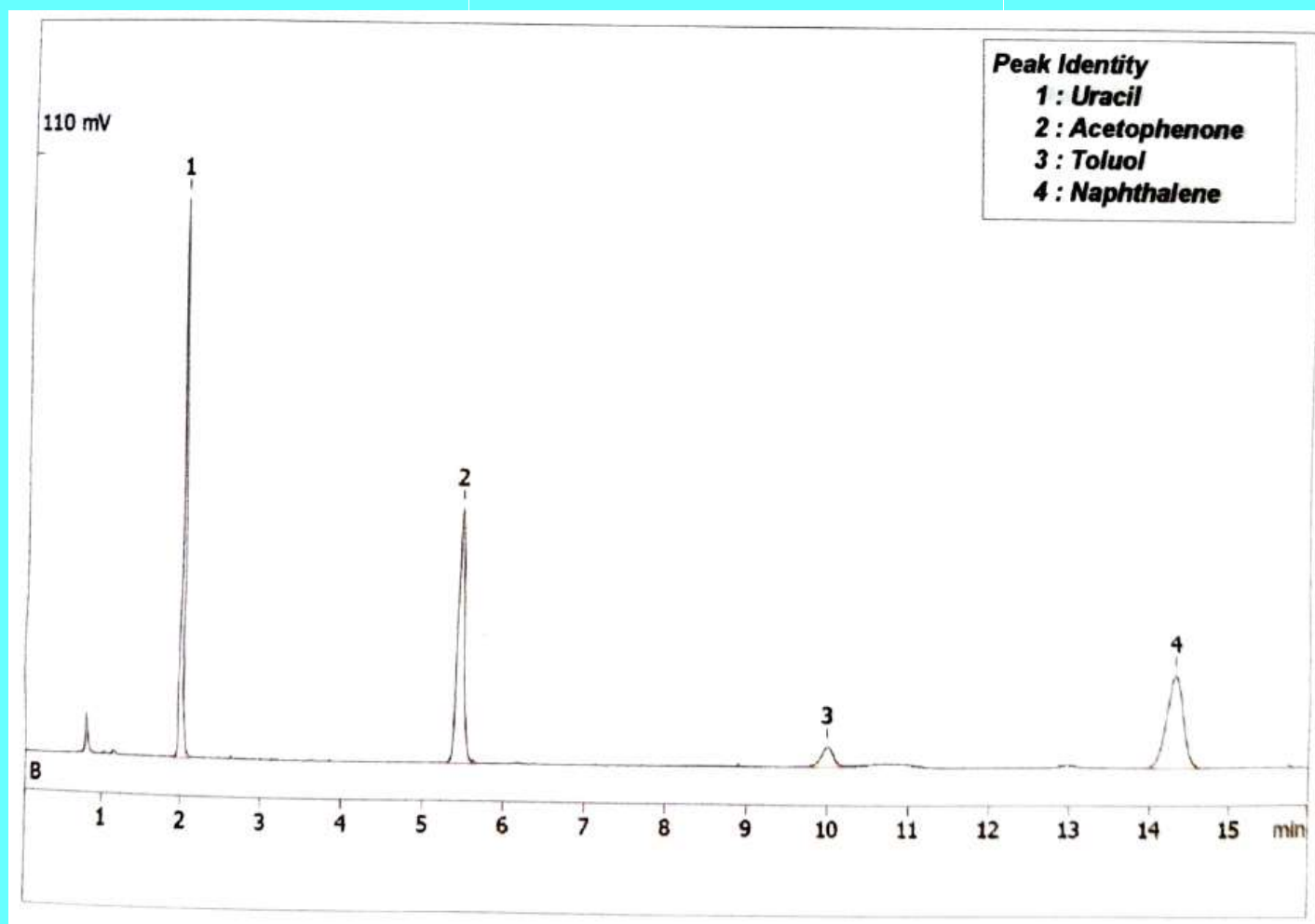


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9	InertPro	Phenyl	L11	1914-0746-35	75 X4.6 mm X 3.5 micron
				1914-0746-5	75 X4.6 mm X 5 micron
				1914-1246-35	125X4.6 mm X 3.5 micron
				1914-1246-5	125X4.6 mm X 5 micron
				1914-1546-35	150 X4.6 mm X 3.5 micron
				1914-1546-5	150 X4.6 mm X 5 micron
				1914-2546-35	250 X4.6 mm X 3.5 micron
				1914-2546-5	250 X4.6 mm X 5 micron

Phase	pH	Particle Size	Pore Size	Surface Area	% C	End capping
Inertpro Phenyl	2 to 8	3μm	120Å	300 m ² /g	10	yes
		5μm	60Å	450 m ² /g	12	yes
			120Å	300 m ² /g	9.5	yes
		10μm	120Å	300 m ² /g	9.5	yes

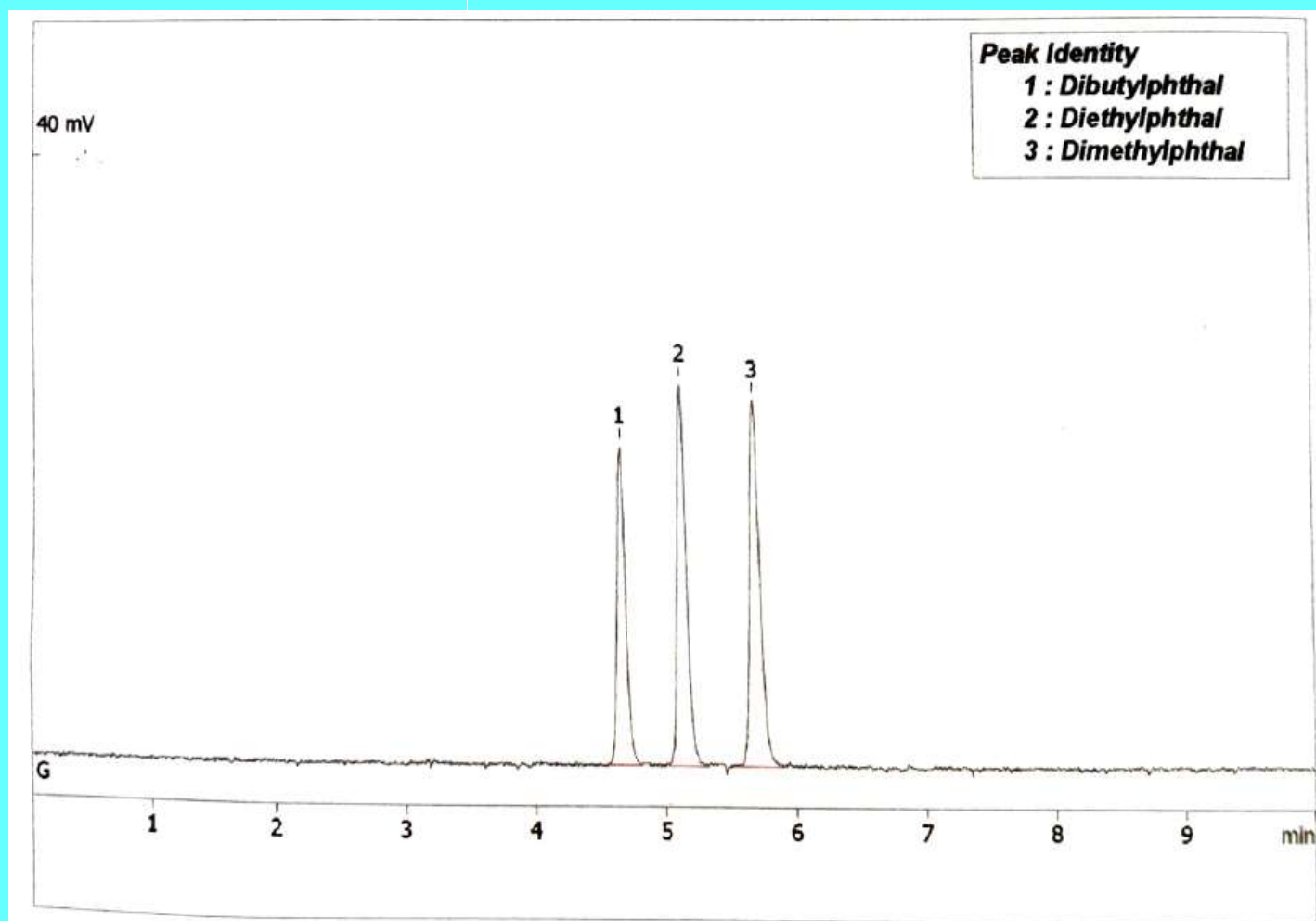


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10	InertPro	Cyno	L10	1910-0746-35	75 X4.6 mm X 3.5 micron
				1910-0746-5	75 X4.6 mm X 5 micron
				1910-1246-35	125X4.6 mm X 3.5 micron
				1910-1246-5	125X4.6 mm X 5 micron
				1910-1546-35	150 X4.6 mm X 3.5 micron
				1910-1546-5	150 X4.6 mm X 5 micron
				1910-2546-35	250 X4.6 mm X 3.5 micron
				1910-2546-5	250 X4.6 mm X 5 micron

Phase	pH	Particle Size	Pore Size	Surface Area	% C	End capping
InertPro Cyno	2 to 8	3µm	120Å	300 m ² /g	5	no
		5µm	120Å	300 m ² /g	5	no
			120Å	300 m ² /g	5	yes
		10µm	120Å	300 m ² /g	5	no

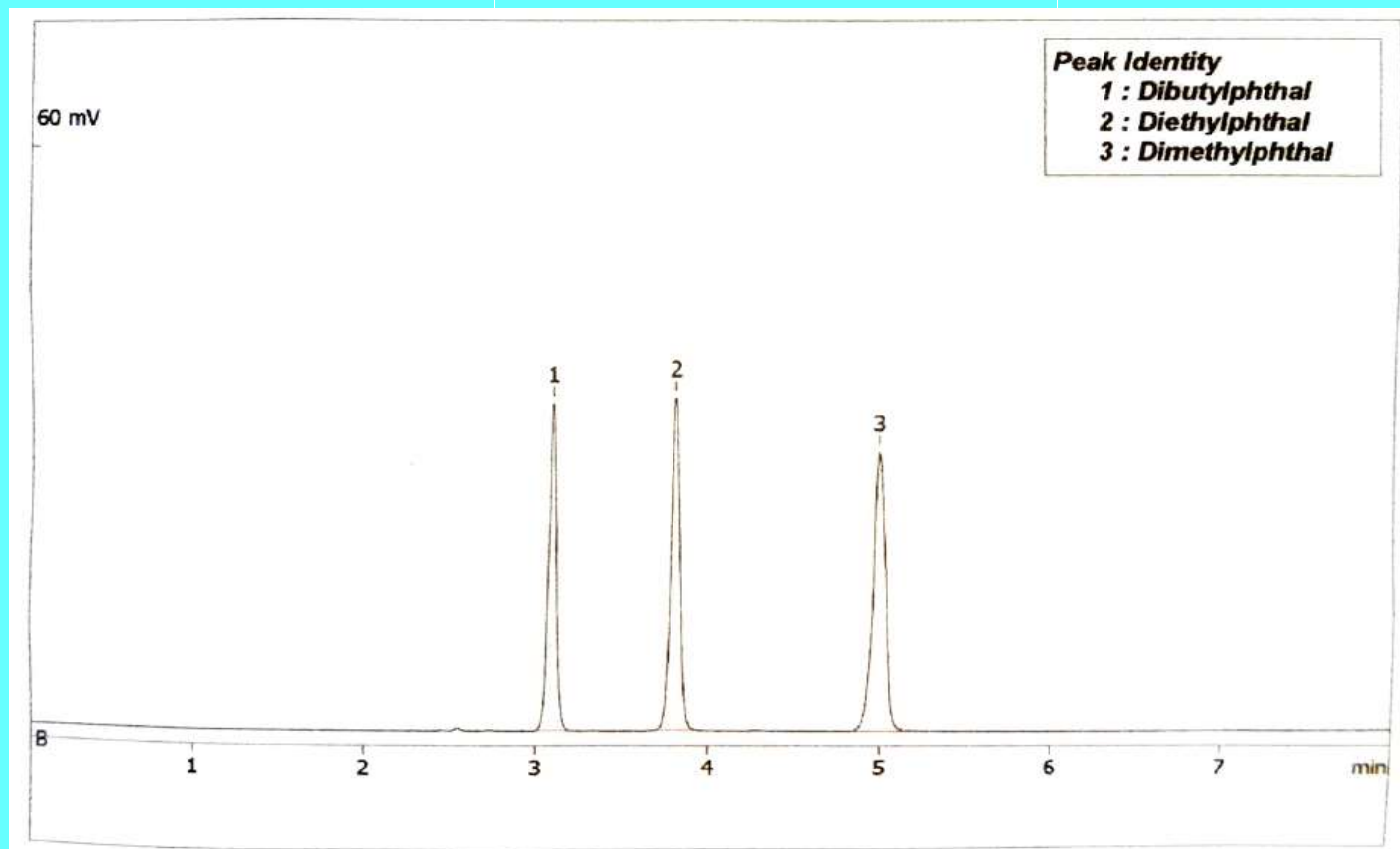


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11	InertPro	Silica	L3	1915-0746-35	75 X4.6 mm X 3.5 micron
				1915-0746-5	75 X4.6 mm X 5 micron
				1915-1246-35	125X4.6 mm X 3.5 micron
				1915-1246-5	125X4.6 mm X 5 micron
				1915-1546-35	150 X4.6 mm X 3.5 micron
				1915-1546-5	150 X4.6 mm X 5 micron
				1915-2546-35	250 X4.6 mm X 3.5 micron
				1915-2546-5	250 X4.6 mm X 5 micron

Phase	pH	Particle Size	Pore Size	Surface Area	% C	End capping
InertPro Silica	2 to 8	3µm	60Å	450 m ² /g	—	no
			120Å	300 m ² /g	—	no
			200Å	200 m ² /g	—	no
			300Å	100 m ² /g	—	no
		5µm	60Å	450 m ² /g	—	no
			120Å	300 m ² /g	—	no
			200Å	200 m ² /g	—	no
			300Å	100 m ² /g	—	no
		10µm	60Å	450 m ² /g	—	no
			120Å	300 m ² /g	—	no
			200Å	200 m ² /g	—	no
			300Å	100 m ² /g	—	no



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12	InertPro	SCX	L9	2010-0746-35	75 X4.6 mm X 3.5 micron
				2010-0746-5	75 X4.6 mm X 5 micron
				2010-1246-35	125X4.6 mm X 3.5 micron
				2010-1246-5	125X4.6 mm X 5 micron
				2010-1546-35	150 X4.6 mm X 3.5 micron
				2010-1546-5	150 X4.6 mm X 5 micron
				2010-2546-35	250 X4.6 mm X 3.5 micron
				2010-2546-5	250 X4.6 mm X 5 micron
13	InertPro	SAX	L14	2011-0746-35	75 X4.6 mm X 3.5 micron
				2011-0746-5	75 X4.6 mm X 5 micron
				2011-1246-35	125X4.6 mm X 3.5 micron
				2011-1246-5	125X4.6 mm X 5 micron
				2011-1546-35	150 X4.6 mm X 3.5 micron
				2011-1546-5	150 X4.6 mm X 5 micron
				2011-2546-35	250 X4.6 mm X 3.5 micron
				2011-2546-5	250 X4.6 mm X 5 micron

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