



K. PATEL INTERNATIONAL

(K. Patel group company)

web : www.kpint.com | email : sales@kpint.com



*Manufacturer of Specialty Chemicals, Lab Reagents, Dyes, Pigments & Dispersions
as colorants for varied customer specific solutions cost effectively;
confirming to international standards, quality, best process and sustainable environment
with ethical & fair practices with all stakeholders
aiming for global market leadership in the space*



About Us

KPI's mission is to provide high level of satisfaction to our customers. Our level of commitment is demonstrated in our efforts to provide high quality products and services, tailored to the customers' wants, designed to meet their needs and delivered to meet their schedule.

KPI's production teams operate within custom manufacturing cells dedicated to specific product groups to produce quality products on a timely basis in state-of-the-art facilities. With the portfolio of world class products, KPI is recognized and present in all the five continents across the globe.

Dynamic and responsive KPI has track record of over 20 years. Our team of professionals has offered our customers innovative solutions for all of their products needs.

VALUES

KPI is dedicated to

- UNIFORMITY IN QUALITY
- HIGH CHEMICAL PURITY
- DIVERSE GRADES TO MEET DIVERSE NEED OF END USERS
- CUSTOMER'S TRUST IS OUR INSPIRATION

There is commitment to offer the value to the customer with best combination of Quality, Price & Delivery. It adheres to strictest policy to ensure that the products are environment friendly and do not violate the air and water pollution norms & compliances.

ISO 9001:2008 & ISO 14001:2004

The group continues its earlier ISO 9000 initiatives and has upgraded to ISO 9001:2008 certifications. It meets the stringent production and customer standards laid by the ISO. As a commitment to preservation and protection of environment, it is also ISO 14001:2004 certified.

MANAGEMENT STRUCTURE:

Mr. Jitendra M. Patel - President

Mr. Shailendra Goswami – Senior Vice President – Business Development

Mr. Viral J. Patel – Vice President – Sales & Marketing

Mr. Pravin N. Upadhyay – General Manager - Operations

PRODUCT SEGMENTS OFFERED



Fine & Specialty Chemicals

1. Laboratory Reagents
2. Biological Stains & pH Indicators
3. High Purity Metal Salts
4. High Purity Solvents
5. Organic & Inorganic Chemicals
6. Cosmetic Raw Materials
7. Other Specialty Chemicals

For customised product / above range mail us on : sales@kpint.com

Dyestuffs & Intermediates

1. Acid Dyes
2. Basic Dyes
3. Direct Dyes
4. Food Colors
5. Natural Colors
6. Reactive Dyes
7. Solvent Dyes
8. Vat Dyes
9. Optical Brighteners
10. Dyes Intermediates
11. Pharma Intermediates

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PRODUCT PROFILE

PURE, EXTRA PURE, PURIFIED (LR) :

Purified commercial products used in general chemical laboratories.

ANALYTICAL REAGENTS (AR / ACS) :

Reagents useful for analytical purpose and research work where high purity is essential. The certificate of guarantee gives the minimum assay and maximum limits of trace impurities.

This is similar to grade marked by other International company as

ACS	Analar	P. A. (Proanalysis)
AR	AnalyticalReagent	Puriss

FOR SYNTHESIS :

General purpose reagents used in many potential applications in chemical laboratories. Careful control ensures that consistently high defined quality is maintained throughout.

HPLC GRADE :

Continuing advances in the use of HPLC have lead to an increased demand for solvents and reagents in wider range of application areas, particularly for bio-molecular and ion separation. Key parameters such as UV absorbance, transmittance, non-volatile matter, moisture content, fluorescence impurities and assay are very carefully controlled.

BIOLOGICAL STAIN :

These chemicals are provided as power and ready to use solutions for microbiology, histology, haematology and cytology. Stringent testing on all batches is performed to ensure all specifications are satisfied.

FOR MICROBIOLOGY :

A broad range of culture media bases, additives, stains and indicators for use in detection, growth and identification of micro organicism.

FOR ION PAIR STAINING :

Highly pure additives for ion pair chromatography are suitable for detection in the low UV range.



QUALITY POLICY



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COMMITMENT TO QUALITY

KPI adheres to an outstanding quality assurance programme that begins with our manufacturing units. Our rigid raw material specifications, continuous in-process inspections and prior discharge batch evaluation ensure that our products meet all industry and customer standards.

AN ISO 9001:2008 & 14001:2004 COMPANY

SOLVENTS

MANUFACTURING FACILITY



Packaging for LR, AR, Gradient, HPLC Solvents

The bottles have KPI labels show-casing the name of the solvent, the grade it belongs to, the required specifications of the solvents, UN No., CAS No., Country of Origin as well as the necessary precautions to be taken at the time of usage or transit. These labels are printed as per the international standards. The bottles will be placed in a polystyrene box and packed in 5-ply corrugated box. All our cartons are UN approved and adequate for export by sea and road.

PACKAGING



Lab Reagents & Metal Salts



Bulk Packing

HPLC SOLVENTS



ACETONITRILE



METHANOL



WATER HPLC



KARL FISCHER'S

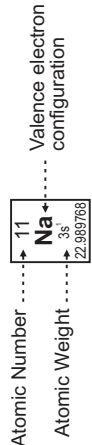


EXPORT PACKAGING

SPECIAL PRICE FOR BULK QUANTITY

Periodic Table of the Elements

1st Period n = 1	2nd Period n = 2	3rd Period n = 3	4th Period n = 4	5th Period n = 5	6th Period n = 6	7th Period n = 7												
IA 1 H $1s^1$ 1.00794	IIA 3 Li $2s^1$ 6.941 4 Be $2s^2$ 9.012182	IIIA 11 Na $3s^1$ 22.989769 12 Mg $3s^2$ 24.3050	IIIB 19 K $4s^1$ 39.0983 20 Ca $4s^2$ 40.078 21 Sc $3d^1 4s^2$ 44.95591 22 Ti $3d^2 4s^2$ 47.867 23 V $3d^3 4s^2$ 50.9415 24 Cr $3d^5 4s^1$ 51.9961 25 Mn $3d^5 4s^2$ 54.938045	IIIB 37 Rb $5s^1$ 85.4678 38 Sr $5s^2$ 87.62 39 Y $4d^1 5s^2$ 88.90585 40 Zr $4d^2 5s^2$ 91.224 41 Nb $4d^4 5s^1$ 92.90638 42 Mo $4d^5 5s^1$ 95.94	IIIB 55 Cs $6s^1$ 132.90543 56 Ba $6s^2$ 137.327 57 La $5d^1 6s^2$ 138.9055 72 Hf $5d^4 6s^2$ 178.49 73 Ta $5d^5 6s^2$ 180.9479 74 W $5d^4 6s^2$ 183.84	IIIB 87 Fr $7s^1$ (223) 88 Ra $7s^2$ (226) 89 Ac $6d^1 7s^2$ (227) 104 Unq (261) 105 Unp (262) 106 Unh (263) 107 Uns (264) 108 Uno (265) 109 Une (266)	IIIB 5 B $2s^2 2p^1$ 10.811 13 Al $3s^2 3p^1$ 26.981539 14 Si $3s^2 3p^2$ 28.0855 15 P $3s^2 3p^3$ 30.973762 16 S $3s^2 3p^4$ 32.066 17 Cl $3s^2 3p^5$ 35.4527 18 Ar $3s^2 3p^6$ 39.948	IIIA 31 Ga $4s^2 4p^1$ 69.723 49 In $5s^2 5p^2$ 114.818 81 Tl $6s^2 6p^1$ 204.3833 127 Bi $6s^2 6p^3$ 208.98037	IIIA 32 Ge $4s^2 4p^2$ 72.61 50 Sn $5s^2 5p^2$ 118.710 82 Pb $6s^2 6p^2$ 207.2 126 Fl $7s^2 7p^2$ 289.101	IIIA 33 As $4s^2 4p^3$ 74.92159 51 Sb $5s^2 5p^3$ 121.760 83 Bi $6s^2 6p^3$ 208.98037	IIIA 34 Se $4s^2 4p^4$ 78.96 52 Te $5s^2 5p^4$ 127.60 84 Po $6s^2 6p^4$ (209)	IIIA 35 Br $4s^2 4p^5$ 79.904 53 I $5s^2 5p^5$ 126.90447 85 At $6s^2 6p^5$ (210)	IIIA 36 Kr $4s^2 4p^6$ 83.80 54 Xe $5s^2 5p^6$ 131.29 86 Rn $6s^2 6p^6$ (222)	IIA 6 C $2s^2 2p^2$ 12.011 14 Si $3s^2 3p^2$ 28.0855 32 Ge $4s^2 4p^2$ 72.61 50 Sn $5s^2 5p^2$ 118.710 82 Pb $6s^2 6p^2$ 207.2	IIA 7 N $2s^2 2p^3$ 14.00674 15 P $3s^2 3p^3$ 30.973762 33 As $4s^2 4p^3$ 74.92159 51 Sb $5s^2 5p^3$ 121.760 83 Bi $6s^2 6p^3$ 208.98037	IIA 8 O $2s^2 2p^4$ 15.9994 16 S $3s^2 3p^4$ 32.066 34 Se $4s^2 4p^4$ 78.96 52 Te $5s^2 5p^4$ 127.60 84 Po $6s^2 6p^4$ (209)	IIA 9 F $2s^2 2p^5$ 18.998403 17 Cl $3s^2 3p^5$ 35.4527 35 Br $4s^2 4p^5$ 79.904 53 I $5s^2 5p^5$ 126.90447 85 At $6s^2 6p^5$ (210)	IIA 10 Ne $2s^2 2p^6$ 20.1797 18 Ar $3s^2 3p^6$ 39.948 36 Kr $4s^2 4p^6$ 83.80 54 Xe $5s^2 5p^6$ 131.29 86 Rn $6s^2 6p^6$ (222)



d Series of Transition Metals

d Series of Transition Metals

Lanthanides		Actinides	
58	Ce $4f^1 5d^1 6s^2$ 140.115	90	Th $6d^2 7s^2$ 232.0381
59	Pr $4f^3 6s^2$ 140.90765	91	Pa $5f^2 6d^1 7s^2$ 231.03688
60	Nd $4f^4 6s^2$ 144.24	92	U $5f^3 6d^1 7s^2$ 238.0289
61	Pm $4f^5 6s^2$ (145)	93	Np $5f^4 6d^1 7s^2$ (237)
62	Sm $4f^6 6s^2$ 150.36	94	Pu $5f^6 6d^1 7s^2$ (244)
63	Eu $4f^7 6s^2$ 151.965	95	Am $5f^7 6d^1 7s^2$ (243)
64	Gd $4f^7 5d^1 6s^2$ 157.25	96	Cm $5f^7 6d^2 7s^2$ (247)
65	Tb $4f^9 6s^2$ 158.92534	97	Bk $5f^9 6d^1 7s^2$ (247)
66	Dy $4f^10 6s^2$ 162.50	98	Cf $5f^10 6d^1 7s^2$ (251)
67	Ho $4f^11 6s^2$ 164.93032	99	Es $5f^11 6d^1 7s^2$ (252)
68	Er $4f^12 6s^2$ 167.26	100	Fm $5f^12 6d^1 7s^2$ (257)
69	Tm $4f^13 6s^2$ 168.93421	101	Md $5f^13 6d^1 7s^2$ (258)
70	Yb $4f^14 6s^2$ 173.04	102	No $5f^14 6d^1 7s^2$ (259)
71	Lu $4f^14 5d^1 6s^2$ 174.967	103	Lr $5f^14 6d^2 7s^2$ (262)



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AN
ISO 9001:2008
& 14001:2004
COMPANY



K. PATEL CHEMOPHARMA PVT. LTD.
Manufacturer of Dyes, Pigments & Dispersions. Innovatively



K. PATEL & CO. PVT. LTD.
Ready Business | Among Happiness For All



K. PATEL PHYTO EXTRACTIIONS PVT. LTD.
Manufacturer & Exporter of Phytochemicals, Extracts & Oleoresins



K. PATEL METAL INDUSTRIES PVT. LTD.
MANUFACTURER OF METAL POWDERS & METAL PARTS LTD.