

tobias[®]
Amines

Tobias Amines Limited

About Us

At Tobias Amines Limited, we believe in building a sustainable future through innovative chemical solutions. As a trusted global partner, we specialize in manufacturing intermediate for food colors, dyes and specialty chemical, along with offering Contract Research and Manufacturing Services (CRAMS) to meet the evolving needs of various industries.

Our advanced manufacturing facility in India is equipped to serve sectors like Textiles, Pharmaceuticals, Food Colors, Agrochemicals, Paints and Coatings, Electronics and Personal care. We support scalable production, from small batches to large-scale quantities, ensuring compliance with both cGMP and non-GMP standards.

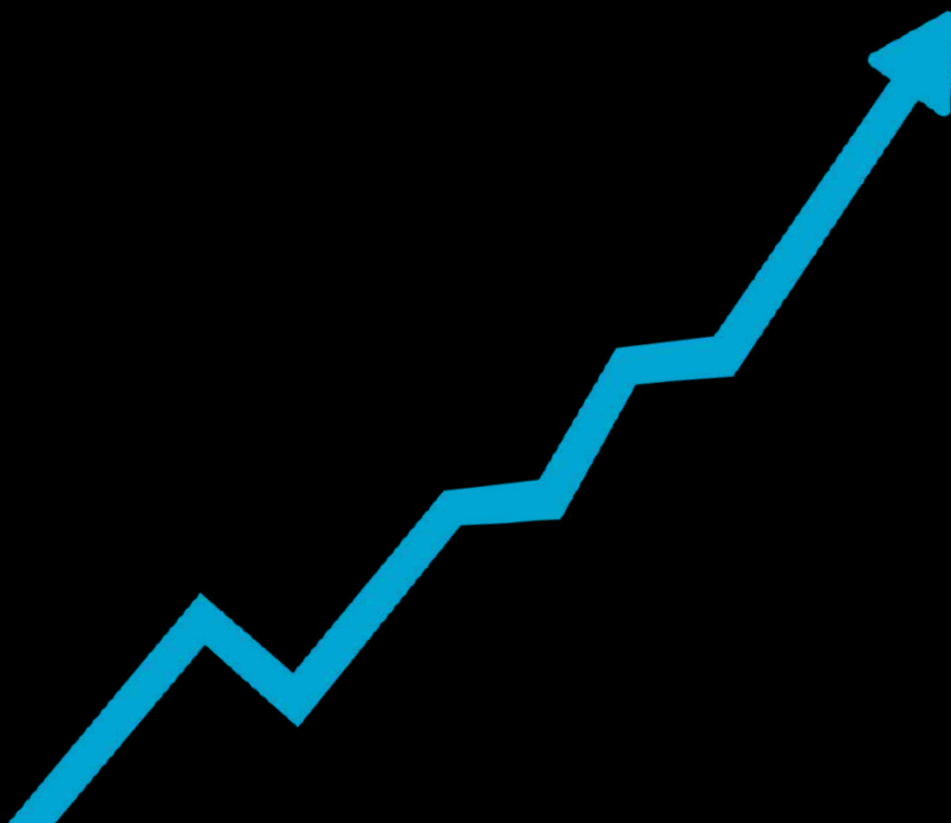
What sets us apart is our focus on sustainability and responsibility. With decades of experience in the chemical industry, we are committed to creating value while minimizing our environmental impact.

Our collaborative approach helps our partners achieve success today while paving the way for tomorrow. Join us on our journey as we move "Together Towards Tomorrow," forging stronger partnerships and creating a brighter, more sustainable future.

Vision

To be a leading and responsible manufacturer of dye and chemical intermediates, driving growth and innovation while contributing to the GDP of a new, prosperous India. We envision a future where our sustainable practices set benchmarks in the industry, fostering a thriving environment for our employees, partners, and the communities we serve.

Guided by our tagline, "Together Towards Tomorrow," we are committed to collaboration and unity, building a brighter future by advancing technologies and practices that benefit not only our business but also society at large.



Mission

At Tobias Amines Limited, we are committed to producing high-quality chemical intermediates through sustainable and innovative manufacturing practices. Guided by our core values, we aim to:

- Contribute to the economic growth of India, directly and indirectly, by enhancing productivity and quality.
- Create a nurturing and rewarding workplace where our employees can thrive and grow.
- Lead the industry towards a sustainable future by adopting eco-friendly processes and minimizing our environmental footprint. Together Towards Tomorrow.



Our Leaders



Ujas Patel

Director

IIM Ahmedabad - Leadership Skills
IIM Ahmedabad - LEAP - EMB



Nishant Shah

Director

8 Years of Expertise in Chemical
and Waste Management



Dr. Jeel Patel

Director

5 Years of Expertise in
Sales & Marketing



Rajesh Patel

Director

13 Years of Expertise in
Finance and Accounting

Leader's Statement

From Local to Global Committed to Innovation, Driven by Sustainability.

At Tobias Amines Limited, we are a team of leaders with decades of expertise and a shared vision to revolutionize the specialty chemicals industry. Inspired by a rich legacy and committed to excellence, we are dedicated to delivering world-class solutions in dyes, food colors, and specialty chemicals while embracing sustainability as a core value.

Our tagline, 'Together Towards Tomorrow,' embodies our mission to collaborate with customers, partners, and stakeholders to drive progress. We believe in fostering innovation that not only meets today's demands but also prepares us for the challenges of the future. Guided by this philosophy, we aim to advance industries, enhance lives, and contribute to a brighter global future.

As a company, we are proud to support the growth of India, contributing to its industrial development and playing our part in building a sustainable tomorrow. By prioritizing eco-conscious practices, adopting cutting-edge technology, and aligning with national and global environmental goals, we are committed to ensuring that growth and sustainability go hand in hand.

At Tobias Amines Limited, we are not just creating chemicals—we are shaping industries, advancing communities, and paving the way for a prosperous, sustainable future for India and the world.

Thriving on Values, Competing with Passion



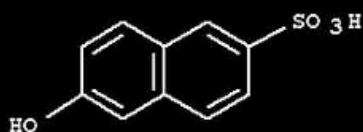
Guided by Integrity, Driven by Innovation, Committed to Sustainability
– Our Values Define Us

SULPHONIC GROUP

Product

CAS
Number

Applications



93-01-6

Schaeffers
Acid



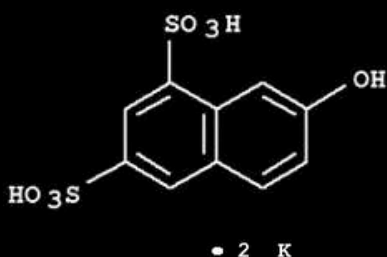
Textile



Paints



Food
Color



842-18-2

G Salt



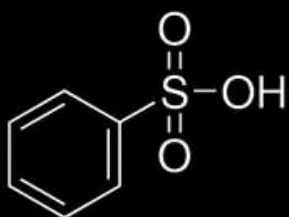
Textile



Leather



Paper



82324-60-5

Benzenesulfonic
acid



Pharma

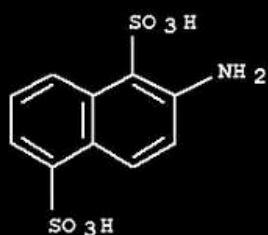


Detergent

Product

CAS
Number

Applications



117-62-4

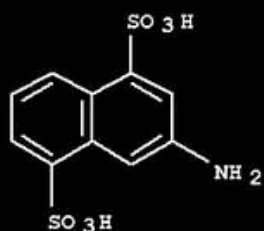
Sulpho Tobias
Acid



Textile



Leather



131-27-1

C Acid



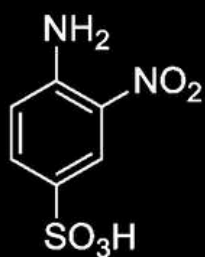
Textile



Paint &
Coating



Paper



616-84-2

Ortho Nitro Aniline
Para Sulphonic Acid



Textile



Paint &
Coating



Leather

Product

CAS
Number

Applications



6471-78-9

Para Cresidine
Ortho Sulphonic
Acid



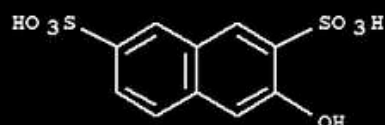
Pharma



Paint &
Coating



Textile



148-75-4

R Salt



Textile



Paint &
Coating



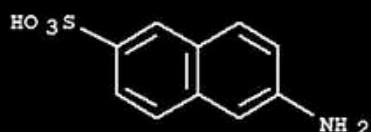
Paper

AMINATION GROUP

Product

CAS
Number

Applications



93-00-5

Bronner's Acid



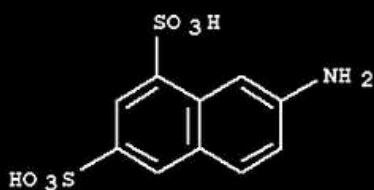
Paper



Textile



Coating



86-65-7

Amido G Acid



Textile



Paint &
Coating



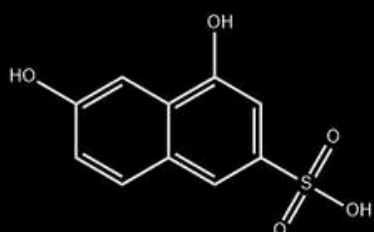
Leather

FUSION GROUP

Product

CAS
Number

Applications



6357-93-3

Dioxy G Salt



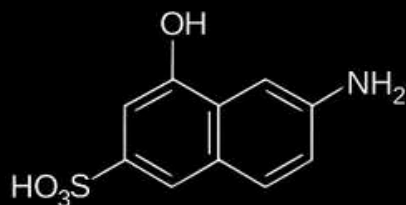
Textile



Leather



Paper



90-51-7

Gamma Acid



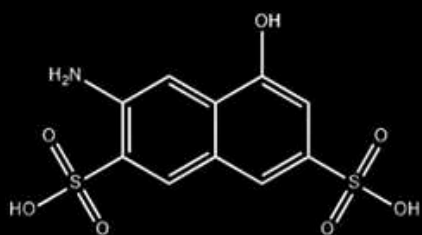
Textile



Industrial
Coating



Paper



90-40-4

Sulpho Gama Acid



Leather



Paper



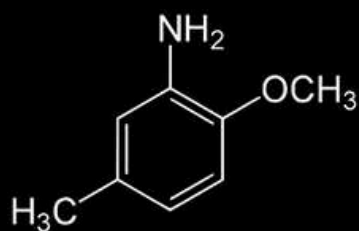
Textile

DIVERSE RANGE OF PRODUCTS

Product

CAS Number

Applications

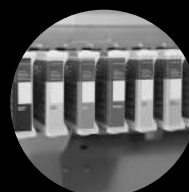


120-71-8

Para Cresidine



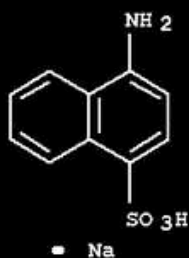
Pharma



Ink &
Coating



Textile



130-13-2

Sodium
Naphthionate



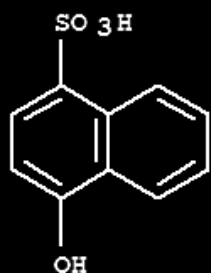
Textile



Paint &
Coating



Paper



84-87-7

NW Acid



Textile



Paper

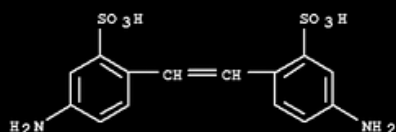


Paint

Product

CAS
Number

Applications



81-11-8

Diamino Stilbene
Disulfonic Acid



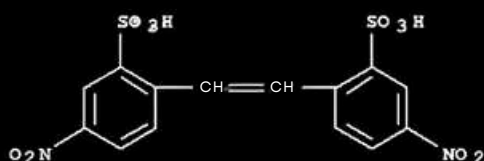
Detergent



Textile



Paper



128-42-7

Di Nitro Stilbene Di
Sulphonic Acid
(DNSDA)



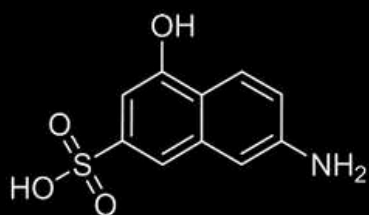
Textile



Paper



Paint



87-02-5

J Acid



Textile



Paint

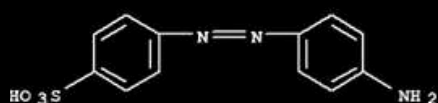


Paper

Product

CAS Number

Applications



Para Amino Azo
Benzene 4-
Sulphonic Acid

104-23-4



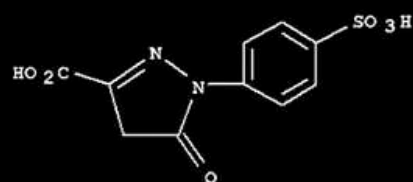
Textile



Leather



Paint &
Coating



1-4 SPCP

118-47-8



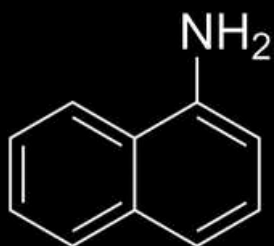
Textile



Paint



Paper

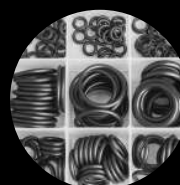


Alpha Naphthylamine

134-32-7



Pharma



Rubber

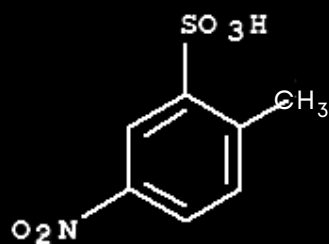


Textile

Product

CAS
Number

Applications



121-03-09

Para Nitro Toluene
Ortho Sulphonic
Acid



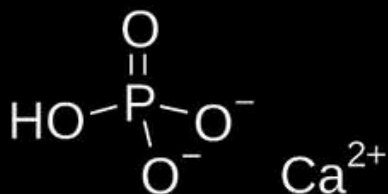
Pharma



Paint



Textile

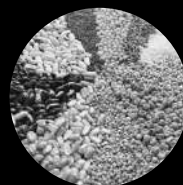


7757-93-9

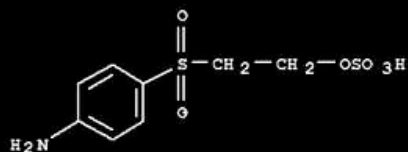
Di Calcium
Phosphate



Pharma



Animal
Feed



2494-89-5

Vinyl Sulphone Ester



Leather



Paint



Textile

Product

CAS
Number

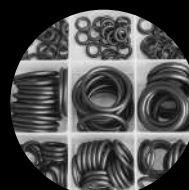
Applications



135-19-3



Textile



Rubber



Paint

Beta Naphthol



100-01-06



Agro
Chemical

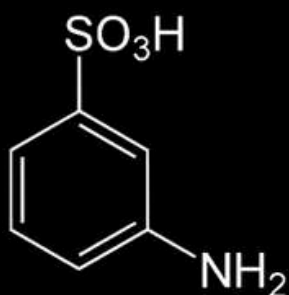


Paint &
Coating



Pharma

Para Nitro
Aniline



121-47-1



Pharma



Electro-
plating



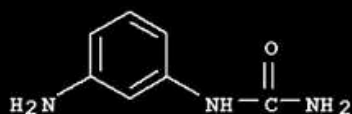
Textile

Metanilic Acid

Product

CAS
Number

Applications



59690-88-9

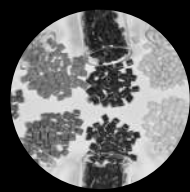
Meta Ureido Aniline



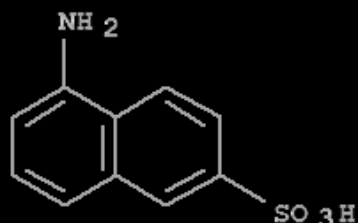
Pharma



Agro
Chemical



Polymer



119-79-9

Mixed Cleves
Acid



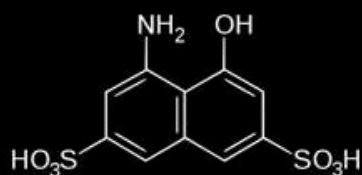
Personal
Care



Textile



Paper



90-20-0

H Acid



Leather



Paper

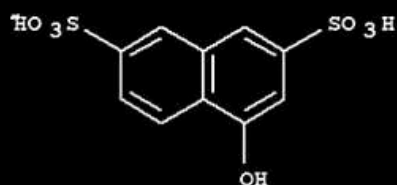


Textile

Product

CAS
Number

Applications



578-85-8

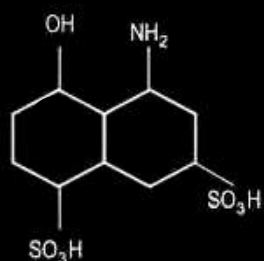


Cosmetics

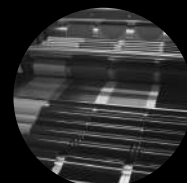
Personal
Care

Textile

Violet Acid



40130-23-4

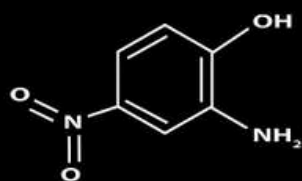


Textile

Leather

Ink

European K
Acid



99-57-0



Pharma

Cosmetics

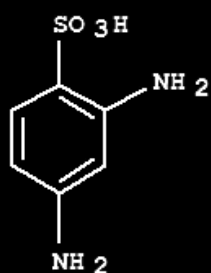
Paper

4 NAP

Product

CAS
Number

Applications



88-63-1

MPDSA



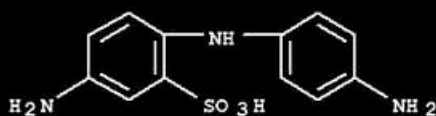
Textile



Cosmetics



Pharma



119-70-0

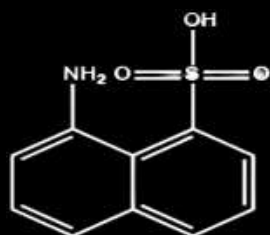
FC Acid



Agro
Chemical



Pharma



82-75-7

Peri Acid



Pharma



Textile

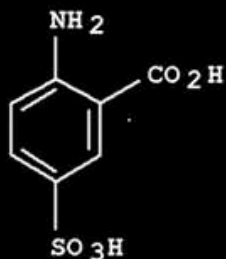


Paper

Product

CAS
Number

Applications



3577-63-7

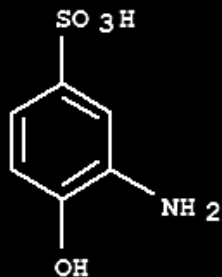
5 Sulpho
Anthranilic Acid



Pharma



Textile



98-37-3

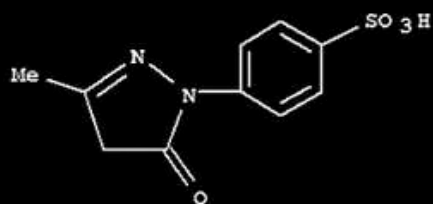
OAPSA



Textile

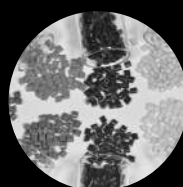


Pharma



89-36-1

1-4 SPMP



Polymer

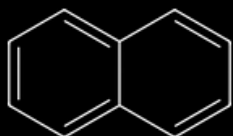


Pharma

Product

CAS
Number

Applications



91-20-3

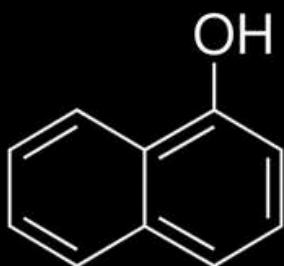
Naphthalene



Paper



Textile



90-15-3

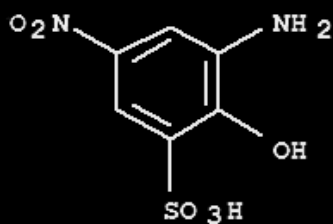
Alpha
Naphthol



Textile



Pharma



82-75-7

4 NAPSA



Pharma



Textile



Dye
Stuffs

Empowering Multiple Sectors with Excellence



TEXTILES



PHARMACEUTICALS



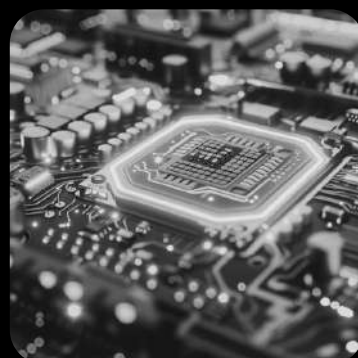
FOOD COLORS



AGROCHEMICALS



PAINTS AND COATINGS



ELECTRONICS



POLYMER



PERSONAL CARE



ELECTROPLATING

State-of-the-Art Manufacturing Facilities

At Tobias Amines, we pride ourselves on our state-of-the-art manufacturing facilities, where we perform a range of advanced chemical reactions to produce high-quality products. Our processes include nitration, distillation, hydrogenation, reduction, and sulfonation, enabling us to manufacture specialized chemicals such as NW Acid, Alpha Naphthylamine, Sodium Naphthionate etc. With precision and expertise, we ensure consistent and reliable production that meets industry standards.



Streamlined Supply Chain, Powered by Excellence

As a trusted global supplier, we deliver quality products across continents, connecting industries worldwide. Our commitment to excellence and innovation drives us to reach new markets, ensuring seamless and reliable supply, as we move together towards for a better tomorrow.



Head Office



Key Export Location

Empowering Communities, Enriching Lives

we believe in giving back to society and making a positive impact. Our CSR initiatives focus on education, health, and sustainable development, aimed at uplifting communities and improving lives. With every step, we strive to create a brighter and more inclusive tomorrow, truly embodying our motto: Together Towards Tomorrow.



Our Group of Companies



The Leela Corporation

———— Your Partner in Progress ————



The Leela USA LLC



TOBIAS AMINES LIMITED

Together Towards Tomorrow

Corporate Office Address

Tobias Amines Limited
I-102, S.G Business Hub,
S.G Highway, Sola, Ahmedabad - 380060
Gujarat, India.

Registered Address

Tobias Amines Limited
E-203, Arise Icon, Near Umiya Campus,
S.G Highway, Sola, Ahmedabad - 380060
Gujarat, India.

Factory Address

Tobias Amines Limited
Plot No. D-2-CH-394,
Phase II Dahej GIDC, Bharuch - 392130
Gujarat, India.