Labsert®
Chemical Reference Standards

International Manufacturer of Reference
Standard Materials and Analytical Reagents

www.labsertchemical.com

Labsert®
Chemical Reference Standards

Contact Us

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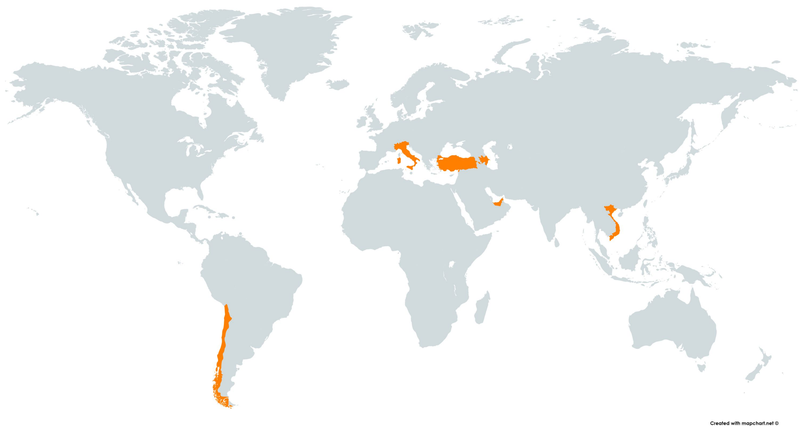
Labsert Around The World



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Labsert®
Chemical Reference Standards

About Us

Labsert started its operations in 2015 to manufacture of certified reference standard materials, analytical reagents and volumetric solutions. In this direction, manufacturing of inorganic and organic standards has been initiated. At this point, over 1000 different single and mixture standards are manufactured as stock products or tailor-made standards and delivered customers around the world. Besides of analytical reference standards, manufacturing of analytical reagents, volumetric solutions and certified chemicals are carried out according to international classifications.

Quality Assurance

NIST Traceable

Manufacture of reference standards meets conditions to ensure NIST traceability. During instrumental quantitative analysis, calibration curves are generated by NIST traceable standards. For gravimetric studies, weights having NIST traceability are used for all mass measurements.

TÜR CERT ******* Certified

Labsert has ISO 9001 certification from DAKKS. All analysis during certification are carried out at our sub-contracted ISO 17025 accredited laboratory (TURKAK: AB-0375-T) and/or Labsert laboratories.Certificate of analysis report is prepared according to ISO 17034 (Turcert: 20180718172822).

TURKAK Rembis

Our certified reference materials were published in reference material producer database by TURKAK (Turkish Accreditation Agency). You can find our products on TURKAK web site by entering REMBIS database.

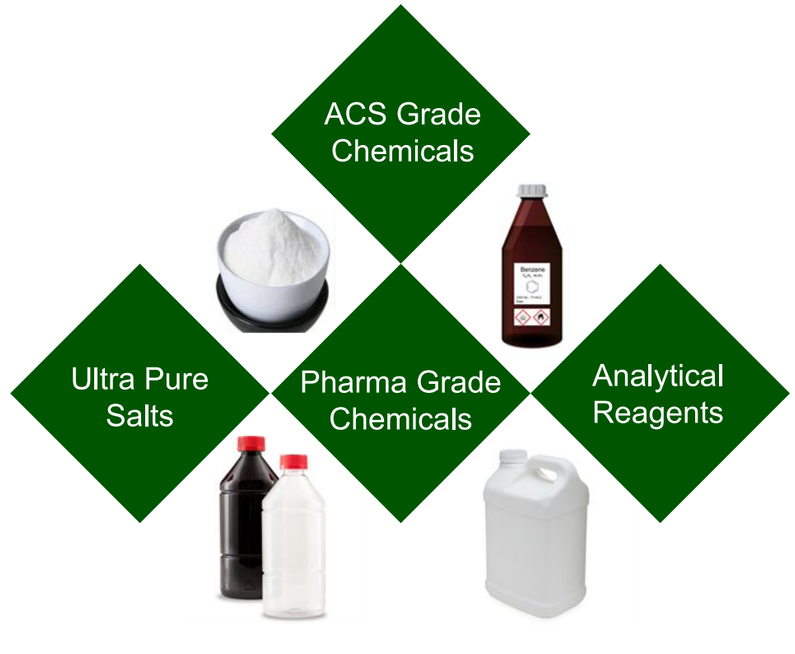
TÜRKİYE ODALAR VE BORSALAR BİRLİĞİ TOBB Registered Capacity

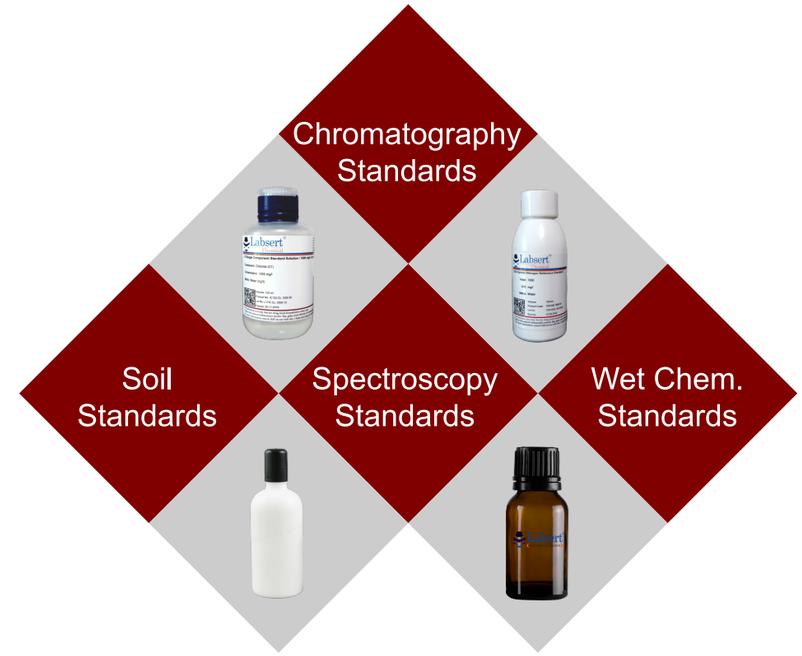
Labsert's manufacturing capacity is registered by The Union of Chambers and Commodity Exchanges of Turkey (TOBB) with a capacity report (No: 11/2018). Our manufacturing capacity is officially audited by TOBB biennially.

ORGANIC REFERENCE STANDARDS

CERTIFIED PURE CHEMICALS

INORGANIC REFERENCE STANDARDS





- Organochlorine Pesticides
- Organophosphorus Pesticides
- Volatile Organic Compunds
- Carbamates

- Polyaromatic hydrocarbons
- Trihalomethanes
- BTEX Standards
- PCB Standards

As a supplier and manufacturer of certified pure chemicals, We are working hard toward achieving "high customer-satisfaction" by bounding to quality management and product development studies strictly.

Labsert Chemicals provides inorganic and organic chemicals such as research reagents, fine chemicals, high purity compounds and research chemicals, and is steadily expanding product portfolios.

All our products are according to the requirements of the international standards and regulations.

- ICP-OES Reference Standards
- ICP-MS Reference Standards
- Ion Chromatography Standards
- Spectrophotometer Standards

- Wet Chemistry Standards
- Soil Reference Standards
- Analytical Reagents
- Volumetric Solutions

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