

DUNS #: 60-371-4452 Cage Code: 0DT12 **NAICS Codes:** 325199, 325998, 541711, 541712, 325411, 424690

Certifications WBE and MBE



GSA Contract and Schedule GSA Schedule 66 [SIN NEW & 334516] **Contract Number:** 47QSWA20D000M

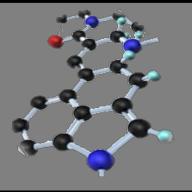
Regions Served National & International

Contact Information

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CAPABILITIES **STATEMENT**



COMPANY SUMMARY

in

INDOFINE Chemical Company is a research-oriented company with all state of the art facilities that was established in 1981. We provide custom synthesis, contract research and process development. We are the leading producers of several hundred rare chemicals and natural products including flavonoids and other polyphenols. These natural compounds are emerging as a potentially important new class of pharmaceutical compounds with a broad range of biological activities. Very recently, we have also synthesized functionalized natural products such as functionalized flavonoids, isoflavonoids and Resveratrol. These can be used for various research and development purposes and can also be used as intermediates for synthesis of new organic molecules in addition to High Throughput Screening (HTS). We are more than a catalog company...we partner with customers to meet their needs.

CORE COMPETENCIES

- Custom Manufacturing
- **Custom Synthesis** •
- **Customizable High** Throughput Screening Libraries

PAST EXPERIENCES

- Coca Cola
- Covance
- DOW Agrosciences
- NCI

- NIH

Ricerca

- Procter & Gamble
- Scripps
- Sigma Aldrich
- USDA/ARS

DIFFERENTIATORS

- Offer Innovative Products and Services that create value for our customers.
- Deliver high quality products at a low cost in a timely manner.
- Co-Create innovative products with customers.
- Develop new and innovative molecules and materials for use in • medicine and medical devices.
- Be a Solution Provider for a wide variety of organic compounds including drug intermediates, natural products, fine chemicals and rare organics.

- Pepsi

Contract Research

• Absorbable Polymers &

Functionalized Drugs

Medical Device Research &

Drug Delivery Research