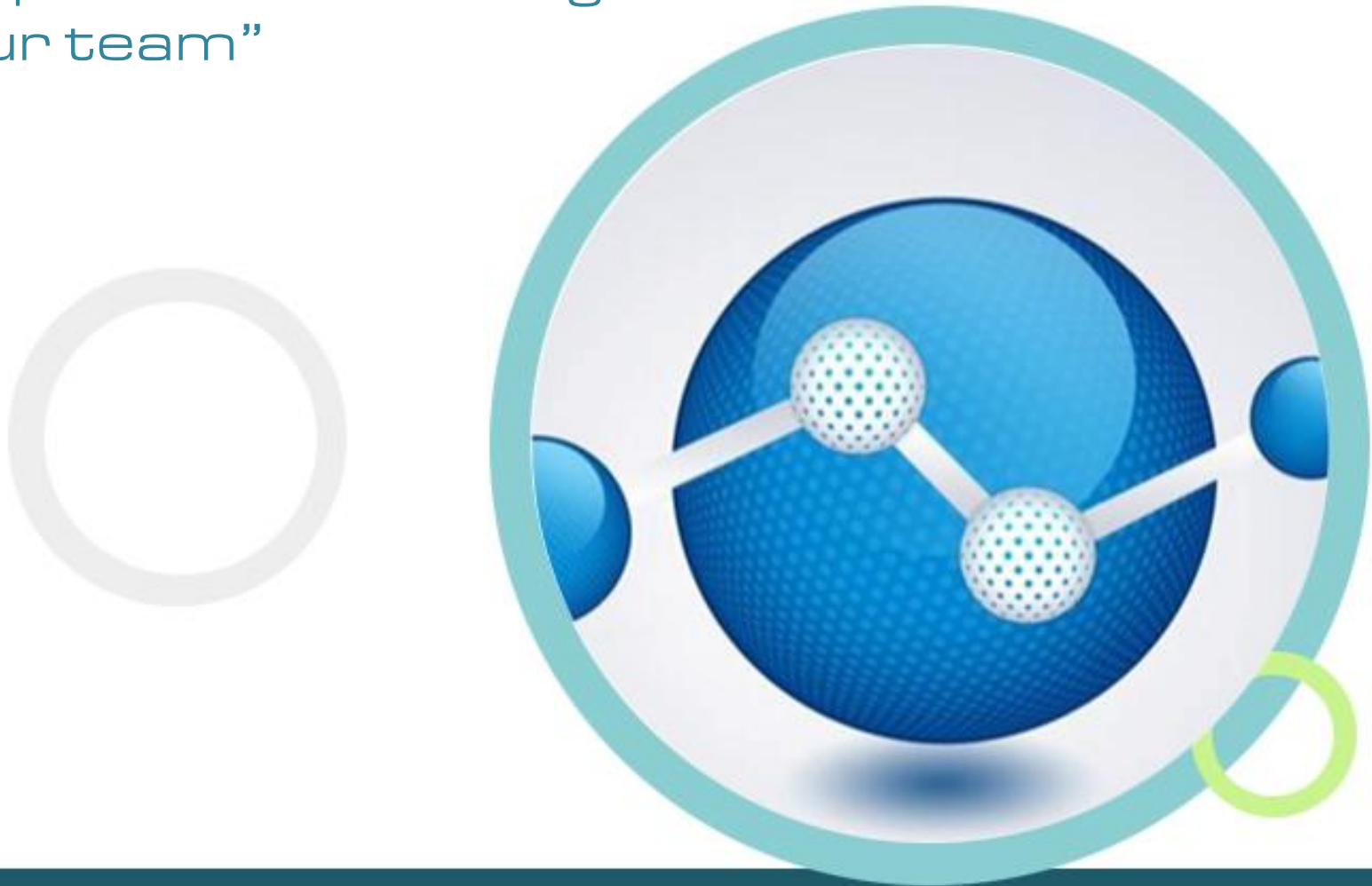


“Satisfying customers needs and meeting rising expectations is the goal of our team”



Our Mission

To provide high quality chemistry services to our customers in order to achieve their targets.

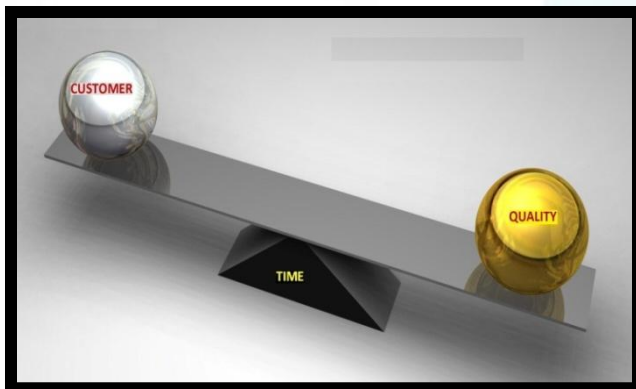
Our Vision

Our vision is to provide the best quality products with high purity and unbeatable prices.



Our Values

- At ChemForce Laboratories Inc., we believe that clear and regular communication with you is vital to achieve your complete satisfaction.
- It does not matter what type or size of project you need, we will always treat you with personal care and attention.



Services

We provide the following services to our customers

- Contract Research
- Custom Synthesis
- Process Development
- Manufacturing
- Medicinal Chemistry
- Drug Discovery



Why? ChemForce

- We have a highly qualified and experienced team with Can-do attitude
- Fair and Competitive prices
- Commitment to Quality and Timelines
- Reliability
- Strict Confidentiality
- Up to date Communication and Transparency



Capabilities

We embrace change and welcome challenges

- Any Challenging Chemistry
- Milligram to Kilogram quantities
- Low and high temperature reactions
- Manufacturing capabilities



Chemistry Capabilities

Asymmetric synthesis

Azide reactions

Buchwald coupling

Carbohydrates

Catalytic Reductions

Glycopeptides

Grignard reaction

Heck reaction

Nucleosides

Nitration

Epoxidation

Organoboranes

Organolithiums

Organostannanes

Oxidations

Ozonolysis

Peptides

Polymers

Reductions

Suzuki coupling

Halogenation

Wittig Reaction

Wolff-Kishner

Reduction



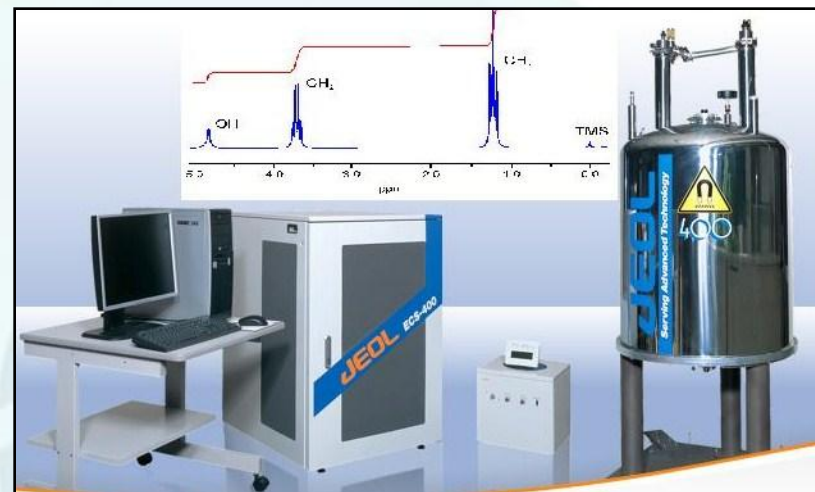
Analytical Support

NMR (300-600 MHz)

Mass (ESMS, LCMS,
FAB), IR

HPLC (Analytical)

Elemental Analysis



Safety

- Safety Policy Manual
- Training
- WHMIS (HazMat)
- WCB Compliant
- Seminars/Workshops
- Orientation
- Extinguishers and Fire Drills
- First Aid



Contact Us

Please feel free to contact us

ChemForce Laboratories Inc.
4029-97 Street, NW
Edmonton, AB, Canada, T6E 5Y5

Ph: 780-437-9383

Mob: 780-906-3925

Fax: 780-462-5776

E-mail: sales@chemforcelabs.com
info@chemforcelabs.com

Website: www.chemforcelabs.com

