

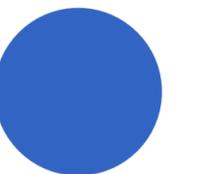


Your partner in quality,  
speed & compliance



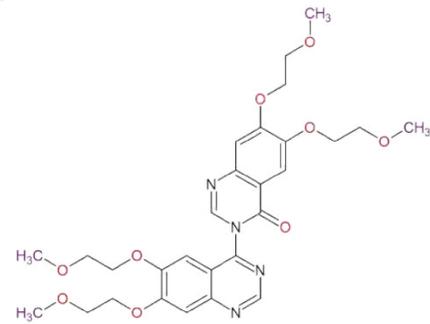
## What We Do ?

- Deliver high-quality impurity reference standards & secondary standards.
- Custom synthesis of impurities, isomers, nitrosamines & complex molecules.
- Complete support for ANDA / DMF filings and regulatory submissions

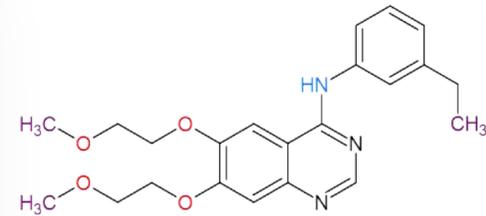


# Our Products

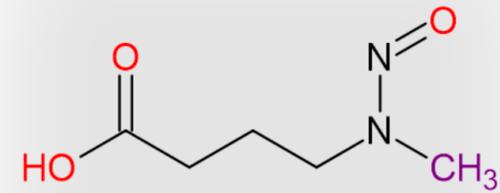
1,000+ variety to choose from or simply get it customized as per your needs!



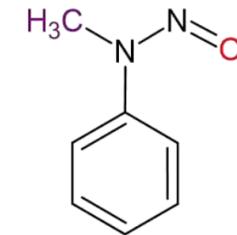
**ERLOTINIB DIMER**



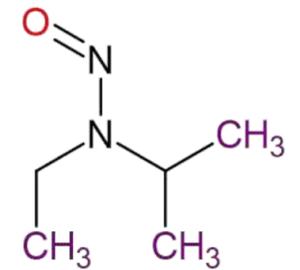
**ETHYL ERLOTINIB**



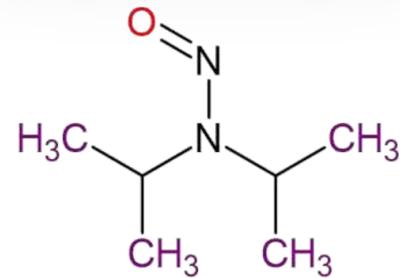
**4[METHYL(NITROSO)AMINO]BUTANOIC ACID (NMBA)**



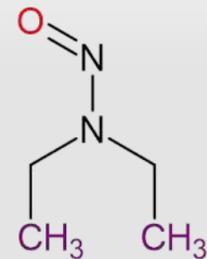
**N-METHYL-N-NITROSOANILINE**



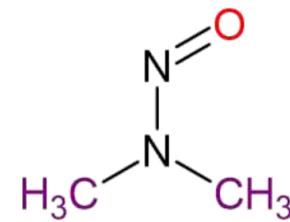
**N-NITROSO ETHYLISOPROPYLAMINE (NEIA)**



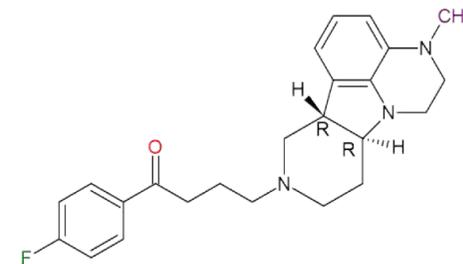
**N-NITROSO DIISOPROPYLAMINE(NDIPA)**



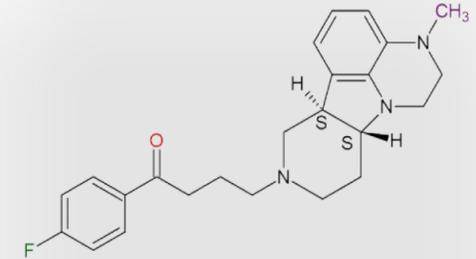
**N-NITROSODIETHYLAMINE (NDEA)**



**N-NITROSODIMETHYLAMINE (NDMA)**



**LUMATEPERONE R R ISOMER**



**LUMATEPERONE S S ISOMER**

# Our Strengths lies in our team

Our strength is our professional team of scientists who are experts in Troubleshooting and conducting a smooth custom synthesis process to ensure the client gets what they need.

## Why NIA?

24–72 hour shipping for in-stock products; faster custom impurity timelines.

- In-house analytical & synthesis facilities —no outsourcing, complete control.  
Cost-effective secondary standards, 40–60% lower than pharmacopeial.
- Fully USP / EP traceable
- Regulatory-grade CoA with:
  - > 1H NMR, 13C NMR, Mass
  - > HPLC Purity, IR, TGA (800°C analysis)





## Team Advantage

- Led by scientists with 40+ years of pharma expertise.
- Supported by 30+ research associates skilled in organic synthesis & analytical chemistry.
- Direct hands-on troubleshooting & technical advisory for your R\&D.



# The NIA Advantage

## Our Core expertise:

- Complex molecule synthesis
- Chiral & achiral isomer separation
- Isolation & identification of unknown impurities
- Accelerate your ANDA / DMF filings with rapid impurity turnaround.
- Cut costs on routine QC with validated secondary standards.
- Dedicated after-sales support, regulatory help, and on-call R&D troubleshooting.

## Our In-house equipment suite

- Shimadzu HPLC & LCMS, Prep HPLC, GC
- TGA (800°C Analyzer), FTIR
- Chiral columns & separation technologies

[Read more about our facilities here.](#)





 **Thank You**

**Explore 1,000+ impurity standards  
or get your custom requirement fulfilled.**

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