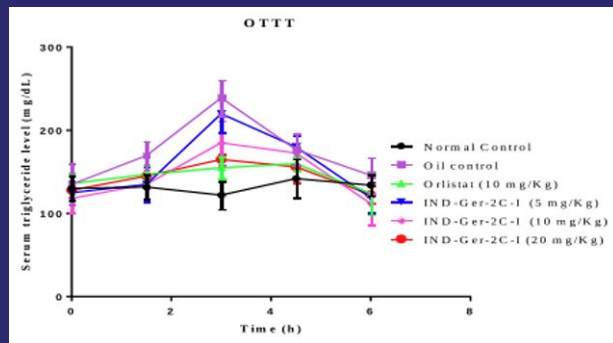


Granted IN480583

Thiazolidinedione-indole compounds



NEED

The current invention lacks specificity regarding preferred embodiments, potentially limiting its applicability and clarity in defining its scope.

SOLUTION

The present invention offers a composition incorporating specific compounds and carriers, aiming to inhibit pancreatic lipase effectively.

INNOVATION

The invention introduces novel compounds represented by Formula I, offering diverse substituent options to enhance pancreatic lipase inhibition efficacy.

MARKET ANALYSIS

Market: Anti-obesity Pharmaceuticals
CAGR: High, due to increasing global obesity rates
Potential Indian Clients: Pharmaceutical companies, healthcare institutions focusing on obesity management

WHY INVEST?

Pancreatic Lipase
Obesity
Lipase Inhibitor
Thiazolidinedione



AT A GLANCE

- Current TRL NA
- Funded by NA
- IPC A61K, C07D
- Domain
Pharmaceutical Development for
Obesity Treatment



Prof. Paul Atish Tulsiram, Genson
George, Pracheta Sengupta, Prashant
Auti
Department of, Pharmacy
BITS Pilani, Pilani Campus

For more information, reach out to (contact person), (designation), (organization) at (email ID) and (phone number)

