



# **Sildenafil Oral Solution** (a 505B2 NDA Product)

Shashikanth Varala Mobile:(+44)7505457665 Email:shashi@mahashiv.co.uk Mahashiv Limited Unit 1, Kataria Point, 1 Riches Road, Illford, England, IG1 1JH

#### **RLD PRODUCT NAME**

Revatio ® Tablet, 25mg, 100mg

#### **API NAME**

Sildenafil Citrate

#### DOSAGE FORM

Oral Solution, 50mg/5ml

#### INDICATION

Erectile dysfunction

#### **PATENT STATUS**

Mahashiv owns Patent Pending for the product and technology

### PARAGRAPH IV CERTIFICATION

NΑ

ANDA FILER

NA

#### POTENTIAL COMPETITORS

No generic competition

# EARLIEST GENERIC LAUNCH NA

**Rob Camerer** 

Mobile: (417) 770-4600 Tel: (417) 885-7000

Email: robcamerer@globalpharmapartners.com

## **Timelines for Developing Brand XXXXXX**®

- Definitive Agreement Q3 2023
- Completion of 3×3 exhibit (pivotal) batches of drug

product:Q4 2023

6 Month stability completion: Q3 2024

BE study completion: Q2 2024

Estimated FDA filing date:Q3-4 2024

FDA approval: Q4 2025

#### **Terms for US Partner:**

- Total Milestone payments: \$750,000
  - \$175,000 on signing
  - \$175,000 on Bioequivalence study Acceptance
  - \$200,000 on 505(b)(2) filing to FDA
  - \$200,000 on FDA Approval
- Filing Fee: Partner pays upfront (recoup 50% of fee from profits)
- Profit sharing: DP 50%/ 50% Partner
- Length of Term: 10 years

# Estimated Remaining Development Costs (50% DP/50% Partner):

- Formulation Development Cost: \$500,000
- Submission batches: \$250,000 (India) (5 batches- 3 validation and two feasibility batches; includes API cost of \$7,500)
- Bioequivalence studies: \$200,000
- Stability & non-clinical studies:\*\$100,000

+ Please note that the submission batches costs from India, should we move to EU/US CDMO, then costs will increase.

#### **Estimated Commercial Finished Dose Cost**

COG: \$15.00 per unit-dose bottle pack (150ml) includes packaging, shipping, insurance etc. Please note that these COGS are based on manufacturing in India, should we move manufacturing to EU/US CDMO, then costs will increase.