

## **Product Description**

Pioneering GTPase and Oncogene Product Development since 2010

## **VLDL**

10462 VLDL 伤号: 产品名称:

货号: 2.0 mg

95 % (Co-migrates with reference on agarose gel 纯化:

electrophoresis)

Minimum 1.50 mg/ml 蛋白 **Concentration:** 

Human Very Low Density Lipo蛋白 描述:

The liver makes Human Very Low Density Lipoprotein

(VLDL) and releases it into your bloodstream. The VLDL particles mainly carry triglycerides, another

背景: type of fat, to your tissues. VLDL is similar to LDL

cholesterol, but LDL mainly carries cholesterol to

your tissues instead of triglycerides.

Human plasma, which tested negative for HBsAG, HIV1/2, HIV-NAT, HCV, HCV-NAT and Syphilis. It is purified via ultracentrifugation (d <1.006 g/mL) to

Source: homogeneity determined by agarose gel

electrophoresis. Each lot is analyzed on agarose gel

electrophoresis for migration versus LDL.

VLDL are evaluated for receptor binding to

TestedApplications: peritoneal macrophages in conjunction with our

DiI-VLDL and Ox-VLDL.

Human VLDL is stable for 6 weeks after receipt when handled aseptically and stored at 2-8°C (Don't

Freeze). Note: After prolonged storage, some 储存和运输:

precipitate may be observed. This is normal for the

product. Spin in centrifugation at 1000×g for 3

minutes before using.

VLDL is membrane filtered and aseptically

packaged under nitrogen in a solution containing phosphate-buffered saline at pH 7.4 and 0.2 mM

Packaging: EDTA. The product requires 1-2 weeks lead time.

Please plan your experiments in advance and use

the fresh material.