

# Product Information

## NativeExtract™ Human GPR35 Membrane Protein (Full length, Super Nanodisc)

Cat. No.: **S01YF-1023-KX207**

This product is for research use only and is not intended for diagnostic use.

This product is recombinant Human GPR35 protein in native nanodisc form. The synthetic compound we developed can solubilize the GPR35 protein from membrane while retaining the native structure.

### Product Specifications

#### Host Species

Human

#### Target Protein

GPR35

#### Protein Length

Full length

#### Molecular Weight

34.1kDa

#### Sequence

Accession # [Q9HC97](#)

### Product Description

#### Activity

Yes

#### Application

ELISA; SPR Binding Assays; Phage Display Screening; Immunity; Functional Assays

#### Expression Systems

HEK293 expression system

#### Tag

Flag tag at the C-terminus

#### Protein Format

Native Nanodisc

#### Form

Liquid

**Buffer**

20 mM Tris-HCl, 150 mM NaCl, pH 8.0

**Storage**

The product should be stored at -20°C to -80°C.

**Target****Target Protein**

GPR35

**Full Name**

G protein-coupled receptor 35

**Alternative Names**

G-protein coupled receptor 35; KYNA receptor; kynurenic acid receptor; GPR35; G protein-coupled receptor 35

**Gene ID**

[2859](#)

**UniProt ID**

[Q9HC97](#)