

## Light the way forward with LUMAKRAS®

Introducing LUMAKRAS, a first-in-class, highly selective KRAS G12C inhibitor designed to give patients with locally advanced or metastatic NSCLC a new way forward.1

Reference: 1. LUMAKRAS® (sotorasib) Singapore Prescribing Information. Approved June 2022

Please review full product information before prescribing

Please review full product information before prescribing

ABBREVIATED PRODUCT INFORMATION

LUMAKRAS® (storasib) Film-Coated Tablet 120 mg
INDICATIONS: LowNARAS is indicated for the treatment of adult patients with KRAS G12C-mutated locally advanced or metastatic non-small cell lung cancer (NSCLC), who have received at least one prior systemic therapy.

CONTRAINDICATIONS: Henatolocicity, Which may lead to drug-induced liver Injury and hepatitis. Monitor liver function tests (ALT, AST, and total bilinubin) prior to the start of LUMAKRAS, every 3 weeks for the first 3 months of treatment, then once a month or as clinically indicated, with more frequent testing in patients who develop transaminase and/or bilinubin elevations. Withhold, dose reduce or permanently discontinue LUMAKRAS based on severity of adverser reaction. Interstitial Lung Disease (IDVPneumonitis FulMAKRAS can cause hepatolocicity. Home of the control of LUMAKRAS can cause for the potential causes of LUPoperumonitis and the table transaction of LUMAKRAS or many expensions in the control of LUMAKRAS can cause for the potential causes of LUPoperumonitis and entitle can be fatal.

FERTILITY, PREGNANCY AND LACTATION: Fortilityleady embryonic development studies were not conducted with soforasib. There are no available data on LUMAKRAS use in pregnant women. There are no data on the presence of soforasib or its metabolities in human milk, the effects on the breastfed childrin, and softward of LUMAKRAS and for 1 week after the final of soe.

INTERACTIONS: Coadministration of LUMAKRAS with a cypria-a cid-reducing agents and strong CYPSA4 inducers. Coadministration of LUMAKRAS with proton pump inhibitors (PPIs), H2 receptor antagonists, locally acting antacids and strong CYPSA4 inducers. Coadministration of LUMAKRAS with a cypria-a substrate decreased life pater anneal decreased digovin plasma concentrations. Avoid coadministration of LUMAKRAS with a P-gp substrate.

Coadministration of LUMAKRAS with a CYPSA4 substrate decreased life plasma concentrations

Coadministration of LUMAKHAS with a CYTy4rs substrate operceased its plasma curricularours, who used international or the common laboratory abnormalities (≥ 25%) were decreased lymphocytes, decreased hemoglobin, increased aspartate aminotransferase, increased calcium, increased alkaline phosphatase, increased alkaline phosphatase, increased aspartate aminotransferase, increased calcium, increased alkaline phosphatase, increased aspartate aminotransferase, increased calcium, increased alkaline phosphatase, increased alkaline phosphatase, increased aspartate aminotransferase, increased calcium, increased alkaline phosphatase, increased aspartate aminotransferase, increased calcium, increased alkaline phosphatase, increased alkaline phosphatase, increased alkaline phosphatase, increased aspartate aminotransferase, increased alkaline phosphatase, increased alkaline phosphatase, increased alkaline phosphatase, increased aspartate aminotransferase, increased alkaline phosphatase, increased alkaline phosphatase, increased aspartate aminotransferase, increased alkaline phosphatase, increased alkaline phosphatase, increased aspartate aminotransferase, increased aspartate aminotran

Based on approved PI dated 28 June 2022. Amgen internal reference: SGLUMPI01

Amgen Biotechnology Singapore Pte Ltd 3 Fraser Street, #15-26/27, DUO Tower, Singapore 189352