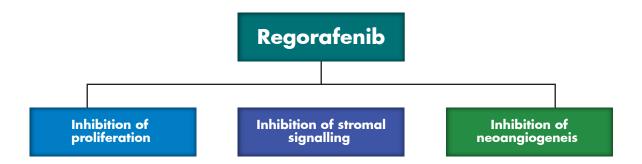


Regorafenib a new oral multikinase inhibitor of angiogenic, stromal and oncogenic receptor tyrosine kinases with potent antitumor activity.<sup>3</sup>



**BEACON** Pharma introduces,



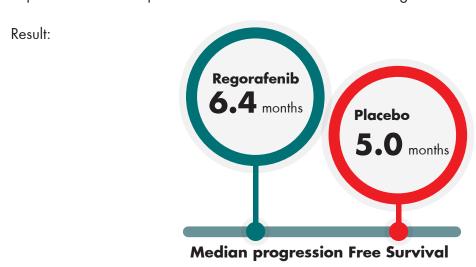


## A novel multikinase inhibitor

#### Significantly improves PFS in metastatic colorectal cancer (mCRC)<sup>1</sup>

Regorafenib is the first small-molecule mutikinase inhibitor with survival benefits in metastatic colorectal cancer which has progressed after all standard therapies.

In phase 3 trial: 760 patients were randomized to receive Regorafenib or Placebo.





#### Shown better outcome in Hepatotcellular carcinoma (HCC)<sup>4</sup>

In phase 3 trial which is done at 152 sites in 21 countries, patients with HCC tolerated Sorafenib, progressed with on Sorafenib and had child pugh were enrolled.

Result:



**Median progression Free Survival** 

Ensures greater survival benefit

### Remarkable improvement in Gastrointestinal stromal tumours (GIST)<sup>3</sup>

In phase 3 trial in 17 countries, patients with metastatic or unresectable GIST with failure of atleast previous Imatinib and Sunitinib were randomised

Result:



**Median progression Free Survival** 

Ensures significant benefits



Regorafenib INN 40 mg tablet

# A novel multikinase inhibitor

NEW POTENT THERAPY FOR MCRC EFFECTIVE RESULT IN HCC AND GIST CONVENIENT ORAL DOSE

#### Prescribing Information

CMPOSITION: Regarix Tablet: Each film conted tablet contains. Regardenib Monohydrate. INN equivalent to Regardenib 40 mg. CUNICAL PHARMACOLOSY: Mechanism of Action: Regardenib is a small molecule inhibitor of multiple membrane-bound and intracellular kinases involved in normal cellular functions and in pathologic processes such as one congenies, burnor angiogenesis, metabodis and human for the bound of the control of the c COMPOSITION: Regonix Tablet: Each film coated tablet contains Regorafenib Monohydrate INN equivalent to Regorafenib 40 mg. CLINICAL PHARMACOLOGY: Mechanism of Action: Regorafenib is a small molecule inhibitor of multiple membrane-bound and intracellular kinases involved in normal cellular functions and in pathologic

