

**Laboratoires Pierre Fabre receives European Commission Approval for BRAFTOVI® (encorafenib) in combination with cetuximab and FOLFOX (fluorouracil, leucovorin, and oxaliplatin) for the first-line treatment of adult patients with *BRAF*<sup>V600E</sup>-mutant metastatic colorectal cancer (mCRC)**

- *European approval is based on results from the Phase 3 BREAKWATER trial, which demonstrated that encorafenib in combination with cetuximab and mFOLFOX6 demonstrated a statistically significant improvement in the dual primary endpoints of objective response rate (ORR) and progression-free survival (PFS), and a significant overall survival (OS) benefit, reducing the risk of death by 51% vs oxaliplatin-based chemotherapy with or without bevacizumab*
- *This regimen is the first and only combination with a BRAF-targeted therapy approved for the first-line treatment of adult patients with *BRAF*<sup>V600E</sup>-mutant mCRC*

**Castres, France, June 19, 2026** – Laboratoires Pierre Fabre announced today that the European Commission (EC) has approved BRAFTOVI® (encorafenib) in combination with cetuximab and FOLFOX for the first-line treatment of adult patients with *BRAF*<sup>V600E</sup>-mutant metastatic colorectal cancer (mCRC). The approval is based on the results from the Phase 3 BREAKWATER trial, which assessed the efficacy and safety of BRAFTOVI® in combination with cetuximab and mFOLFOX6 in patients with previously untreated *BRAF*<sup>V600E</sup>-mutant mCRC, compared with oxaliplatin-based chemotherapy, with or without bevacizumab.

**Eric Ducournau, Chief Executive Officer, Laboratoires Pierre Fabre said:** “We are extremely pleased to be able to expand the availability of encorafenib in combination with cetuximab and FOLFOX for the first-line treatment of adult patients with *BRAF*<sup>V600E</sup>-mutant mCRC. Today’s EC decision for this regimen marks the approval of the only targeted therapy in the EU for this patient population in the first-line setting and an important milestone in that it helps to address a significant unmet need for patients and clinicians, for whom treatment options have been limited.”

In the Phase 3 BREAKWATER trial, the regimen of BRAFTOVI® in combination with cetuximab and mFOLFOX6 showed a statistically significant and clinically meaningful improvement in progression-free survival (PFS) compared with oxaliplatin-based chemotherapy with or without bevacizumab (median PFS 12.8 vs. 7.1 months; hazard ratio [HR] 0.53; 95% confidence interval [CI], 0.41 to 0.68; P<0.001), and demonstrated a statistically significant improvement in the dual primary endpoint of ORR in the primary analysis set (60.9% vs. 40.0%; odds ratio 2.44; 95% CI: 1.40–4.25; P<0.001). A confirmed ORR was observed in 65.7% of patients (95% CI, 59.4 to 71.4) compared to 37.4% (95% CI, 31.6 to 43.7) in the oxaliplatin-based chemotherapy with or without bevacizumab group in the overall population. In an interim analysis, the BRAFTOVI® regimen demonstrated a statistically significant and clinically meaningful improvement in overall survival (OS) compared with oxaliplatin-based chemotherapy with or without bevacizumab (median OS, 30.3 vs. 15.1 months; HR 0.49; 95% CI, 0.38 to 0.63; P<0.001), reducing the risk of death by 51%.<sup>12</sup>

The most frequent adverse events (AEs) during treatment ( $\geq 30\%$ ) in the BRAFTOVI® in combination with cetuximab and mFOLFOX6 group were nausea (53.9%), anaemia (46.1%), diarrhoea (41.8%), decreased appetite (37.5%), vomiting (36.2%), decreased neutrophil count (34.1%), arthralgia (31.5%), and rash (30.2%). AEs of grade 3 or 4 occurred in 81.5%, and grade 5 in 4.3%. In the oxaliplatin-based chemotherapy with or without bevacizumab group, diarrhoea (50.2%) and nausea (49.8%) were the most frequent AEs. AEs of grade 3 or 4 occurred in 66.8%, and grade 5 in 4.4%. Safety profiles were consistent with those known for each agent.<sup>1</sup>

"This EC approval underscores our commitment to improving care for cancer patients, in this case in colorectal cancer, a disease where the incidence continues to rise globally"<sup>3</sup> **said Nùria Perez-Cullel, Head of Medical, Patient, and Consumer Affairs, Laboratoires Pierre Fabre.** "We are committed to bringing this treatment combination to patients with *BRAF*<sup>V600E</sup>-mutant mCRC, where limited treatment options, specifically for these patients, exist. We continue to advance our clinical development efforts to help bring new targeted cancer therapies to patients who need them the most."

BRAFTOVI® in combination with cetuximab was approved by the EC in 2020 for the treatment of adults with *BRAF*<sup>V600E</sup>-mutated mCRC who had received prior systemic therapy, supported by results from the randomised, controlled, open-label, multi-centre Phase 3 BEACON CRC trial.

### About Colorectal Cancer (CRC)

Worldwide, CRC is the third most common type of cancer with an estimated 1.9 million new cases in 2022<sup>4,5</sup>. In 2022, CRC was responsible for approximately 904,000 deaths globally.<sup>6</sup> In Europe, it is the second most common cancer with more than 500,000 European citizens diagnosed every year.<sup>7</sup>

BRAF mutations are estimated to occur in approximately 8–12% of patients with mCRC, with the *BRAF*<sup>V600E</sup> mutation being the most common. The risk of mortality in CRC patients with the *BRAF*<sup>V600E</sup> mutation is approximately two times higher than for those with wild-type *BRAF*.<sup>8</sup>

### About BREAKWATER

The BREAKWATER trial is an ongoing, open-label, multi-centre, global, randomised Phase 3 trial evaluating BRAFTOVI® plus cetuximab with or without chemotherapy (mFOLFOX6) versus chemotherapy (mFOLFOX6/FOLFOXIRI/CAPOX) with or without bevacizumab, in patients with previously untreated *BRAF*<sup>V600E</sup>-mutant mCRC ([NCT04607421](https://clinicaltrials.gov/ct2/show/study/NCT04607421)). Pfizer is the sole sponsor of the trial.<sup>9</sup>

Results from BREAKWATER demonstrated the anti-tumour activity of BRAFTOVI® in combination with cetuximab and mFOLFOX6 compared with oxaliplatin-based chemotherapy with or without bevacizumab. The dual primary endpoints of PFS and objective response rate (ORR) were met, as assessed by blinded independent central review (BICR), as well as OS, a key secondary endpoint.<sup>Erreur !</sup>

Signet non défini.<sup>2</sup>

Key eligibility criteria included:<sup>9</sup>

- A histologically or cytologically confirmed diagnosis of stage IV CRC that contains a *BRAF*<sup>V600E</sup> mutation
- Patients who are treatment-naïve for metastatic disease.

### About BRAFTOVI® (encorafenib)

BRAFTOVI® is an orally administered kinase inhibitor designed to selectively target the *BRAF*<sup>V600E</sup> mutation. Dysregulation of the MAPK signalling pathway (RAS-RAF-MEK-ERK) has been implicated in the development of several cancers, including CRC.

In Europe, BRAFTOVI® is approved for use in combination regimens across multiple tumour types driven by *BRAF*<sup>V600</sup> mutations: in combination with binimetinib for the treatment of adult patients with *BRAF*<sup>V600</sup> unresectable or metastatic melanoma; in combination with binimetinib for adult patients with advanced NSCLC with a *BRAF*<sup>V600E</sup> mutation; and in combination with cetuximab for adult patients with *BRAF*<sup>V600E</sup>-mutant mCRC who have received prior systemic therapy.<sup>10</sup>

Pfizer holds exclusive commercialisation rights for BRAFTOVI® across the U.S., Canada, Latin America, the Middle East, and Africa. In Japan and South Korea, the product is marketed by Ono Pharmaceutical Co., Ltd. Medison is responsible for commercialisation in Israel, while Laboratoires Pierre Fabre oversees availability in Europe, Asia (excluding Japan and South Korea), and other global markets.

### About Laboratoires Pierre Fabre

Laboratoires Pierre Fabre is one of Europe's leading pharmaceutical laboratories and the world's second-largest dermo-cosmetics company. Its Pharma activity covers 5 main therapeutic fields: oncology, dermatology, rare diseases, primary care and family health care. The Dermo-cosmetics & Personal Care portfolio includes international brands such as [Eau Thermale Avène](#), [Ducray](#), [Klorane](#), [A-Derma](#), [René Furterer](#), [Même Cosmetics](#), [Darrow](#) and [Elgydium](#).

For over 40 years, Laboratoires Pierre Fabre has established itself as an international player in oncology, mastering the entire value chain from R&D to marketing. Its portfolio of oncology specialties covers colorectal, breast, lung and skin cancers, as well as certain hematologic malignancies and precancerous dermatological conditions such as actinic keratosis. In 2025, Laboratoires Pierre Fabre's revenues in oncology came to 565 million euros, 71% of which were generated by international sales, out of a total sales figure of 3.2 billion euros.

Based in southwest France since its creation, Laboratoires Pierre Fabre manufactures nearly 90% of its products in France and employs 10,000 people worldwide. In 2025, its R&D budget amounted to 250 million euros, of which 67% is allocated to targeted therapies in oncology with 10 research and development programs underway.

Laboratoires Pierre Fabre's majority shareholder (86%) is an eponymous humanitarian Foundation. Employees constitute the company's other shareholder. This capital structure guarantees the

company's independence, long-term vision and contribution to the common good. The dividends paid to the Pierre Fabre Foundation contribute to 35 healthcare-access programs deployed in 22 of the least developed countries in the world.

Laboratoires Pierre Fabre's CSR policy has been assessed by AFNOR Certification and has been awarded the "Exemplary" level of its CSR label (ISO 26 000 standard for sustainable development).

For more information, visit [www.pierre-fabre.com](http://www.pierre-fabre.com), [@Laboratoires Pierre Fabre](#), [@Pierre Fabre Oncology](#)

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