

NURTEC—the first and only medicine to **TREAT** and **PREVENT** migraine attacks

NURTEC is indicated for the 1:

- Acute treatment of migraine with or without aura in adults;
- Preventive treatment of episodic migraine in adults who have at least 4 migraine attacks per month.

TREAT

In a clinical study, acute treatment with NURTEC led to:



Nearly twice as many patients achieving pain freedom at 2 hours vs placebo^{1*}



Significant improvement in percentage of patients with pain relief at 60 minutes, sustained for up to 48 hours compared to placebo 2†

86% of patients on NURTEC **did not require rescue medication** in the first 24 hours vs 71% with placebo²

PREVENT

In a clinical study, preventive treatment with NURTEC[‡] led to:



Significant reduction in monthly mean migraine days (MMDs) at Weeks 9-12 vs placebo^{3§}



Significant improvement in percentage of patients achieving ≥50% reduction in MMDs at Weeks 9-12 vs placebo^{3 ||}



Long-term efficacy in preventing MMDs^{1¶}

NURTEC has an adverse event profile similar to placebo and simple dosing²



SAFETY

No serious adverse events were reported in the acute study while less than 1% of subjects reported serious adverse events in the prevention study.^{2,3} The most common adverse reaction was nausea.¹



Treat and prevent migraine attacks with one NURTEC 75 mg, an orally dissolving tablet.1

- Acute treatment: taken as needed up to once daily¹
- Preventive treatment: taken every other day¹

The maximum dose per day is 75 mg rimegepant.¹

 $^{\star}21.2\%$ of patients taking NURTEC achieved pain freedom at 2 hours vs 10.9% on placebo.

 $^{1}36.8\% \ of patients taking \ NURTEC \ had pain \ relief at 60 \ minutes \ vs \ 31.2\% \ on \ placebo, \ and \ 42.2\% \ of patients \ taking \ NURTEC \ had pain \ relief sustained \ up \ to \ 48 \ hours \ vs \ 25.2\% \ with \ placebo.^{2}$

[‡]This study evaluated a rimegepant 75 mg tablet formulation bioequivalent to NURTEC. ¹
⁵MMDs for patients taking NURTEC reduced by 4.3 vs a reduction of 3.5 MMDs with placebo. ³

¹¹49.1% of patients taking NURTEC achieved ≥50% reduction in MMDs vs 41.5% with placebo.³

Fefficacy was sustained during the 12-month open-label extension period. The overall mean reduction from baseline in MMDs averaged over the 16-month treatment period was 6.2 days.¹

Want additional information on NURTEC?

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Scan the QR code or type URL in your browser to find the Full Prescribing Information

www.pfi.sr/Ujh



The QR code/URL links to the latest Prescribing Information approved by the Department of Health in Hong Kong and may not be effective and the same as presented in the actual product package.

FULL PRESCRIBING INFORMATION IS AVAILABLE UPON REQUEST.

For Healthcare Professionals only.

References:

1. NURTEC (rimegepant) Prescribing Information. Pfizer Corporation Hong Kong Limited: Version November 2022 2. Croop R, Goadsby PJ, Stock DA, et al. Efficacy, safety, and tolerability of rimegepant orally disintegrating tablet for the acute treatment of migraine: a randomised, phase 3, double-blind, placebo-controlled trial. *Lancet*. 2019;394(10200):737-745. 3. Croop R, Lipton RB, Kudrow D, et al. Oral rimegepant for preventive treatment of migraine: a phase 2/3, randomised, double-blind, placebo-controlled trial. *Lancet*. 2021;397(10268):51-60.

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