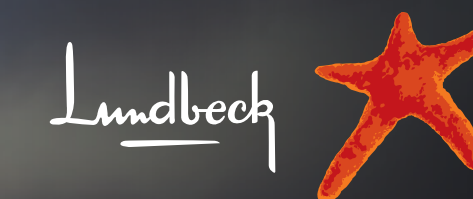


FOR UK HEALTHCARE PROFESSIONALS ONLY.



Discover the benefits of an IV anti-CGRP infusion

Prescribing information and adverse event reporting
can be found [here](#).

VYEPTI (eptinezumab) is a migraine preventive
treatment and anti-CGRP monoclonal antibody
that reduces the frequency of monthly migraine days
versus placebo in chronic and episodic migraine.¹⁻³

VYEPTI (eptinezumab) is indicated for the prophylaxis of migraine
in adults who have at least 4 migraine days per month.¹

CGRP, calcitonin gene-related peptide; **IV**, intravenous.

vyepti
(eptinezumab)
100 mg/mL

VYEPTI STARTS WORKING FROM DAY 1 AFTER INFUSION

Percentage of patients reporting migraine on Day 1 after infusion (secondary endpoint) was lower vs placebo in chronic and episodic migraine.^{2,3}

Post hoc analysis of the PROMISE 1 and 2 studies (episodic/chronic respectively) showed that efficacy is sustained from Day 1 after infusion.^{4,5}

COMPLETE DOSE DELIVERED

Be confident your patient is receiving full systemic delivery of their prescribed dose. VYEPTI's IV administration ensures 100% bioavailability of the active ingredient.¹



WORKS FROM DAY 1

VYEPTI works fast, from Day 1 and is intentionally designed for IV administration^{1,4,6,7}



COMPLETE DOSE DELIVERED

IV administration ensures VYEPTI is 100% bioavailable¹



PROVIDE PEACE OF MIND FOR YOUR PATIENTS

For some patients, in-person visits can support reassurance^{8,9}



POTENTIAL TO SUPPORT ADHERENCE

Just one 30-minute infusion every 12 weeks^{1,10}

PROVIDE PEACE OF MIND FOR YOUR PATIENTS

Some patients value in-person care. Scheduled visits create space for conversation, reassurance, and connection.^{8,9}

In addition, in-clinic care enables you to keep a comprehensive overview of your patient's progress.

POTENTIAL TO SUPPORT ADHERENCE

VYEPTI may help patients manage adherence with just one infusion every 12 weeks, scheduled months in advance by the clinic.^{1,10}



VYEPTI IS GENERALLY WELL TOLERATED^{1,11}

Over 5,900 patients have been treated with VYEPTI in clinical studies. Of these, approximately 3,000 patients have been exposed for at least 6 months and 1,600 exposed for at least 1 year.¹

The most common side effects are hypersensitivity reactions, infusion-related reaction and fatigue. Most hypersensitivity reactions occurred during infusion, were not serious (reported in ~4% of VYEPTI patients and 2% of placebo patients in clinical studies), and typically resolved within 1 day.^{1,11} Infusion-related reactions occurred infrequently and in similar proportions of VYEPTI and placebo patients (<1%). Fatigue was most frequent on the day of the first infusion, and reported in ~3% of VYEPTI patients and 2% of placebo patients.¹

Patients with a history of cardiovascular disease, a history of neurological diseases, and patients with psychiatric conditions that were uncontrolled and/or untreated were excluded from clinical studies. Limited safety data are available in these patient populations and in patients with cardiovascular risk factors.¹



[Click here](#) for prescribing information



[Click here](#) to visit our website or
contact one of our representatives

Adverse events should be reported.

Reporting forms and information can be found at www.mhra.gov.uk/yellowcard.

Adverse events should also be reported to Lundbeck Limited, Medical Information,
on: 01908 638972 or Email: SafetyLuUnitedKingdom@lundbeck.com

References: **1.** Lundbeck. VYEPTI. Summary of Product Characteristics. **2.** Lipton RB, et al. *Neurology*. 2020;94(13):e1365–77. **3.** Ashina M, et al. *Cephalalgia*. 2020;40(3):241–54. **4.** Dodick DW, et al. *Headache*. 2020;60(10):2220–31. **5.** Cady R, et al. Poster P13.009. American Academy of Neurology. 2023. Boston, MA & virtual. **6.** David L, et al. *Bioengineered*. 2021;12(2):11076-11086. **7.** Garcia-Martinez LF, et al. *J Pharmacol Exp Ther*. 2020;374(1):93-103. **8.** Schwedt TJ, et al. *Headache*. 2023;63(4):484–493. **9.** Bougie JK, et al. *Headache*. 2025;65(1):113–123. **10.** Cowan R, et al. *J Headache Pain*. 2019;20(1):50. **11.** Smith TR, et al. *J Headache Pain*. 2021;22(1):16.