

Forimo Analgesics



Forimo 600

Ibuprofen 600 mg



Works Fast to stop Pain Where it Starts



- Most effective alternative for low dose & low potential NSAIDs
- Unbeatable strength for day & night pain relief
- High tolerability with low GI toxicity

RX code:70810



Forimo 600 for moderate to severe pain relief

Comparison of ibuprofen 600 mg vs ibuprofen 400 mg*

Ibuprofen 600 mg

- Higher peak effect and superior pain relief (67%) due to NNT 1.9
- Faster onset of effect
- Longer duration up to 12 hours

Ibuprofen 400 mg

- Low peak effect and weak pain relief (38%) due to NNT 4.5
- Delayed onset of effect
- Duration of effect up to 6 hours

References:

* Gaute Lyngstad, et al, European Journal of Clinical Pharmacology, 2021



Forimo 600

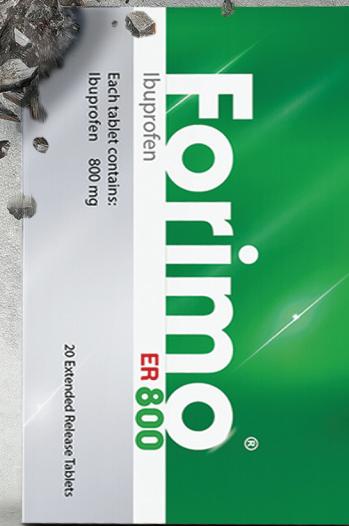
Forimo ER 800

Ibuprofen 800 mg



Nothing Works Stronger

- Provide quick relief of tough pain, up to 24 hours
- High patient compliance with single dose
- Superior tolerability for use in chronic pain

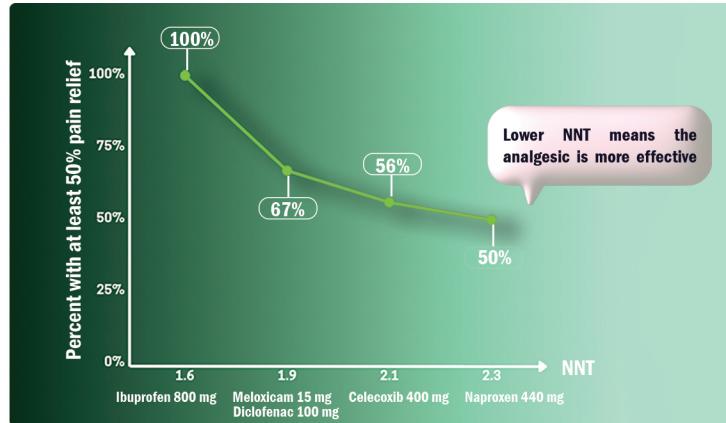


RX code:70990



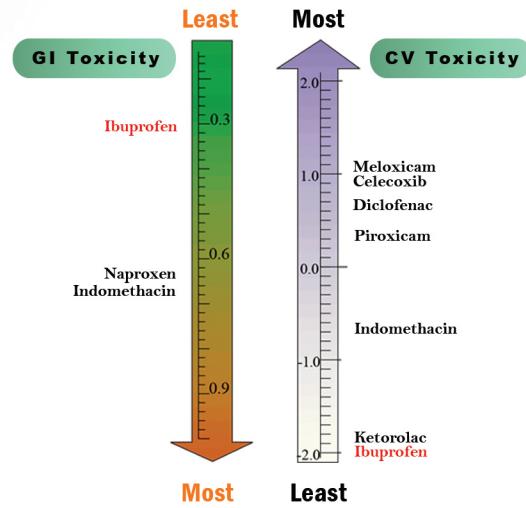
Forimo 800 ER for extreme severe pain relief

Compare of pain relief based on NNT



The ibuprofen 1600 mg ER treatment results in a better patient responses with good to excellent rate and strong support in chronic pain relief compared with other NSAIDs, based on oxford league table.*

Compare GI & CV toxicity of Ibuprofen VS other NSAIDs



Ibuprofen as the world's most used drugs offers a favorable safety profile compared with other NSAID agents and remains a mainstay among analgesics.**

References:

- * Cliff K.S. Ong, et al, Clinical Medicine & Research, 2007
- ** Giustino Varrassi et al, Advances in Therapy, 2020



Forimo **PLUS**

Acetaminophen 500/ Ibuprofen 200

- Free of Caffeine, Codeine & Aspirin adverse effects
- Long lasting effect provides up to 8 hours
- Strong with multi symptom pain relief
- Fast onset of action



RX code:69880

Dual action pain relief

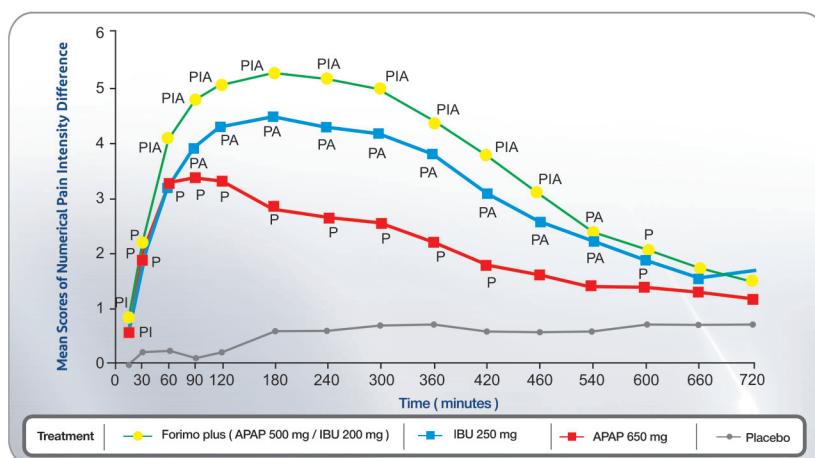


Forimo plus dual action is an exclusive pain-fighting formula*

Two distinct mechanisms of action to maximize efficacy

Acetaminophen Blocks pain signals

Ibuprofen Targets pain at the source



P Significantly superior vs placebo ($P<0.05$)

I Significantly superior vs IBU 250 mg ($P<0.05$)

A Significantly superior vs APAP 650 mg ($P<0.05$)

DUAL ACTION provided significantly greater analgesic efficacy than either ibuprofen 250 mg or acetaminophen 650 mg alone.

Forimo plus has a favorable safety profile due to:



Superior pain relief vs monotherapy

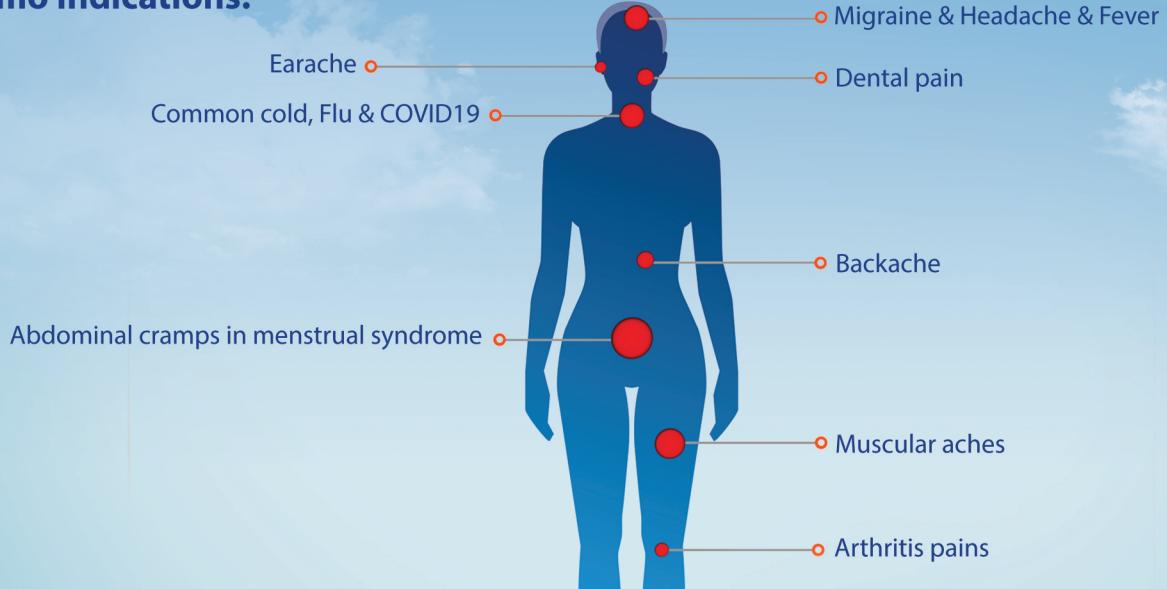


References:

* Searle S, et al. Clin J Pain. 2020;36(7):495-504



Forimo Indications:



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