

PrACETAMINOPHEN INJECTION

INJECTABLE DRUGS

Acetaminophen Injection 10 mg/mL is a non-opioid analgesic and antipyretic.

Available in multiple dosing options:

Ecoflac® plus 50 mL and 100 mL

Mini-Plasco® 10 mL

Acetaminophen Injection is indicated in adult and pediatric patients 2 years and older for the short term management and treatment of:¹

- mild to moderate pain
- moderate to severe pain with adjunctive opioid analgesics
- fever

Designed for safe administration and convenient handling with Ecoflac® plus

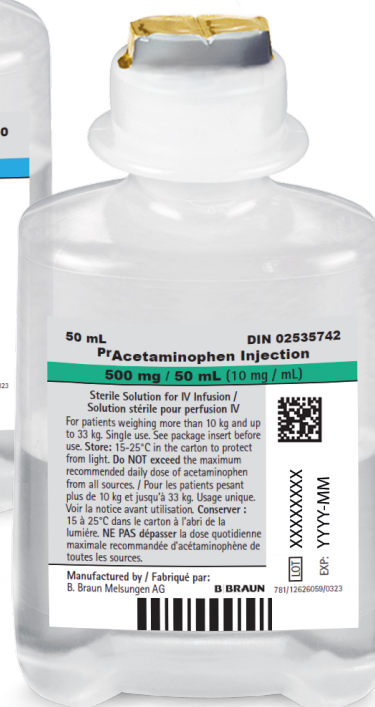
- The Ecoflac plus is a **closed system container** designed to protect against microbial contamination²
- Ecoflac plus and Mini-Plasco are **not made with natural rubber latex, PVC or DEHP²**
- Ecoflac plus does not need an overwrap, reducing plastic waste

No Preservatives
Ready-To-Use
No Overwrap

Ecoflac® plus - Acetaminophen Injection 1000 mg / 100 mL



Ecoflac® plus - Acetaminophen Injection 500 mg / 50 mL



Mini-Plasco® - Acetaminophen Injection 100 mg / 10 mL
For Pediatric Use

Product	Code	DIN	Container Type	Dose/Volume	Patient Population	Sales Unit
Acetaminophen Injection 10 mg/mL ■	3663120	02535734	Mini-Plasco®	100 mg/10 mL	Pediatrics ≤ 10 kg	20
Acetaminophen Injection 10 mg/mL ■	3750010	02535742	Ecoflac® plus	500 mg/50 mL	Pediatrics > 10 kg & up to 33 kg	10
Acetaminophen Injection 10 mg/mL ■	3750000	02535750	Ecoflac® plus	1000 mg/100 mL	Children, Adolescents, Adults > 33 kg	10

See Product Monograph for full prescribing information.

Product Information

Serious Warnings and Precautions

Medication Errors

Caution is recommended when prescribing, preparing, and administering ACETAMINOPHEN INJECTION to avoid dosing errors which could result in accidental overdose and death. In particular, ensure that:

- the dose in milligrams (mg) and milliliters (mL) is not confused;
- the dosing is based on weight for patients under 50 kg;
- infusion pumps are properly programmed; and
- the total daily dose of acetaminophen from all routes of administration (intravenous, oral and rectal) and all products containing acetaminophen (oral solutions/drops, syrup, pills, capsules, suppositories, etc.) does not exceed maximum daily limits.

Hepatotoxicity

Acetaminophen has been associated with cases of acute liver failure, at times resulting in liver transplant and death. Most of the cases of liver injury are associated with the use of acetaminophen at doses that exceed the maximum daily limits, and often involve more than one acetaminophen-containing product.

LITERATURE

(1) Acetaminophen Injection (10 mg/ mL), submission control 244695, Product Monograph, B. Braun of Canada, Ltd. Feb 24, 2023. (2) Data on file.