



## Infants’ and Children’s and Jr. IBUPROFEN DOSING

*ml=milliliter, tsp=teaspoon*

		DOSE - Give your patient the dose indicated below every 6-8 hours as needed. Do not give more than 4 doses in 24 hours.			
Weight	Age	Concentrated Infants’ Ibuprofen Drops 50 mg (in each 1.25 ml)	Children’s Ibuprofen Suspension 100 mg (in each 5 ml or 1 tsp)	Jr. Strength Easy-to- Swallow Caplets 100 mg (in each caplet)	Jr. Strength Chewable Tablets 100 mg (in each tablet)
6-11 lbs	0-5 mos	-	-	-	-
12-17 lbs	6-11 mos	1.25 ml	-	-	-
18-23 lbs	12-23 mos	1.875 ml	-	-	-
24-35 lbs	2-3 yrs	-	5 ml (1 tsp)	-	1 tablets
36-47 lbs	4-5 yrs	-	7.5 ml (1 ½ tsp)	-	1 ½ tablets
48-59 lbs	6-8 yrs	-	10 ml (2 tsp)	2 caplets	2 tablets
60-71 lbs	9-10 yrs	-	12.5 ml (2 ½ tsp)	2 ½ caplets	2 ½ tablets
72-95 lbs	11 yrs	-	15 ml (3 tsp)	3 caplets	3 tablets

### Important Instructions for Proper Use

- **Read and follow the label on all ibuprofen products.**
  - Take every 6-8 hours as needed
  - Do NOT exceed more than 4 doses in 24 hours
- **Do NOT administer longer than 10 days, unless directed by a doctor.**
- **Ask a doctor or a pharmacist before use if the child is taking any other drug containing an NSAID (prescription or non-prescription).**
- **Keep all medicines out of the reach of children.**
- **If you have any questions, please contact your healthcare professional.**
- **Use only the dosing device that comes with the specific product.** Household items such as measuring spoons are less accurate.
- **Do NOT administer adult medicines to children.**
- Concentrated Ibuprofen Infant Drops are more concentrated than Children’s Ibuprofen Liquids. The Concentrated Infants’ Drops have been specifically designed for use with the enclosed dosing device.
- Children’s Ibuprofen Liquids are less concentrated than Concentrated Ibuprofen Infants’ Drops. The Children’s Ibuprofen Liquids have been specifically designed for use with the enclosed measuring cup.
- The OTC dosing: the recommended dose is 7.5 mg/kg every 6-8 hours. The recommended daily dose is 30 mg/kg.