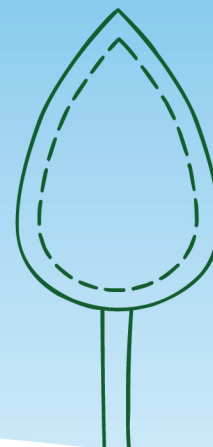
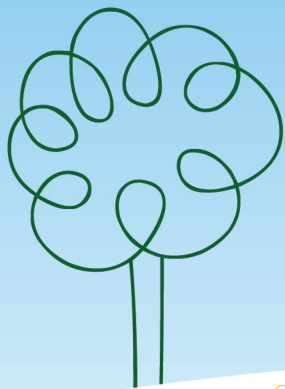


For Kids' Sake



 **TinaKid**[™]

Filgrastim
120 Micrograms/0.2mL

Tinakid is a new option in short-acting rhG-CSF therapy
Filgrastim dose for children



DRUG DESCRIPTION

Filgrastim is a 175 amino acid protein manufactured by recombinant DNA technology. Filgrastim is produced by *Escherichia coli* (E coli) bacteria into which has been inserted the human granulocyte colony-stimulating factor gene. Filgrastim has a molecular weight of 18,800 daltons. The protein has an amino acid sequence that is identical to the natural sequence predicted from human DNA sequence analysis, except for the addition of an N-terminal methionine necessary for expression in E coli. Because filgrastim is produced in E coli, the product is nonglycosylated and thus differs from G-CSF isolated from a human cell. Filgrastim is a sterile, clear, colorless, preservative-free liquid for parenteral administration containing Filgrastim at a specific activity of $1.0 \pm 0.6 \times 10^8$ U/mg (as measured by a cell mitogenesis assay). The product is available in prefilled syringes.

Tina Kid™

Filgrastim

120 Micrograms/0.2mL

Filgrastim is a recombinant methionyl human granulocyte colony stimulating factor (r-met-HuG-CSF), available for accelerating the recovery of neutrophil counts following a variety of chemotherapy regimens.

