



Poly-Vi-Flor® vitamins with fluoride provide your child added protection from cavities and tooth decay

Poly-Vi-Flor®

(chewable tablet/drops)

As a healthcare professional, you play a critical role in helping patients make informed decisions about their health. Oral health and tooth decay are often overlooked.

Dental care remains an important unmet medical need for children in the U.S.

- Tooth decay is the #1 chronic condition of childhood in the U.S.¹
- In children aged 6 to 8 years, 52% have had a cavity in their primary teeth²
- In children aged 2-19, 59% have cavities in their permanent teeth²

Poly-Vi-Flor is a combination of vitamins and fluoride

- Available in age-appropriate dosage forms
- Child-friendly berry-flavored chewable tablets and fruity-flavored drops
- Prescribed for children to treat or prevent deficiency due to poor diet or low fluoride levels in drinking water and other sources

These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.

Keep out of reach of children. In case of accidental overdose, seek professional emergency assistance (911) or contact the Poison Control Center immediately (1-800-222-1222).

Caution: Poly-Vi-Flor chewable tablets are not recommended for children under the age of 4 due to the risk of choking. Tablets should be chewed.

Great tasting vitamins available in berry-flavored chewable tablets and fruity-flavored drops



Poly-Vi-Flor chewable tablets (berry-flavored)

Multivitamin with 0.5 mg Fluoride

Multivitamin with 1.0 mg Fluoride

Poly-Vi-Flor drops (fruity-flavored)

Multivitamin with 0.25 mg Fluoride

Adapted from the American Dental Association (ADA) supplemental fluoride schedule for children at high risk of tooth decay¹

Age	Poly-Vi-Flor (drops) 0.25 mg/day	Poly-Vi-Flor (chewable tablet) 0.50 mg/day	Poly-Vi-Flor (chewable tablet) 1.0 mg/day
6 months - 4 years*	✓	—	—
4 - 6 years	—	✓	—
> 6 years	—	✓	✓

Do Not Prescribe

Fluoride concentration in drinking water 0.3 to 0.6 part per million (PPM)

Fluoride concentration in drinking water 0 PPM

*Chewable tablets NOT recommended <4 years due to potential choking hazard.

Do not exceed the suggested dose. Dental fluorosis may result by taking too much fluoride over a long period when the teeth are forming under the gums. Only children aged 8 years and younger are at risk because this is when permanent teeth are developing. Children older than 8 years, adolescents, and adults cannot develop dental fluorosis. Poly-Vi-Flor should not be used by patients with a known history of hypersensitivity to any of the listed ingredients.

To report Suspected Adverse Reactions, contact Aytu BioPharma at 1-855-298-8246 or the U.S. Food and Drug Administration at 1-800-FDA-1088 or www.fda.gov/medwatch.

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REFERENCES: 1. Clark MB, Keels MA, Slayton RL. Fluoride Use in Caries Prevention in the Primary Care Setting. *Pediatrics*. 2020;146(6):e2020034637. 2. Centers for Disease Control and Prevention. Vital signs: dental sealant use and untreated tooth decay among US school-aged children. *MMWR*. 2016;65(41):1141-1145.