Alzheimer’s disease and how Axona® may help

Add what no other therapy can provide1-3

Three decades of research have established that the brain of a person with Alzheimer’s disease has difficulty using its main source of energy: a sugar molecule called glucose. This lack of energy may contribute to memory problems and decrease a person’s ability to think, perceive, and reason (called cognition).

Fortunately, these researchers have found an alternative source of energy that may help nutritionally support cognition: compounds called ketone bodies. Axona provides medium-chain triglycerides to the body that can be metabolized into ketone bodies. Raised ketone body levels provide an alternative energy source for the brain in some patients with mild to moderate Alzheimer’s, which may lead to enhanced memory and cognition.*

• Adding Axona to Alzheimer’s disease management may address a specific nutritional deficiency not addressed by FDA-approved Alzheimer’s treatments

• Axona is a simple once-a-day prescription medical food for the dietary management of mild to moderate Alzheimer’s disease

• Axona may be added to traditional Alzheimer’s disease management, including drug therapy

To find out more, visit www.about-axona.com.

*Based on a randomized, double-blind, placebo-controlled, 90-day, phase IIb trial (therapeutic effect observed on ADAS–Cog scores in a preplanned secondary outcome [APOE4(-) subjects]).

Axona is a prescription medical food intended for the clinical dietary management of the metabolic processes associated with mild to moderate Alzheimer’s disease.

Axona should be used with caution in patients who are at risk for ketoacidosis, for example, patients with a history of alcohol abuse and poorly controlled diabetics; or those who have a history of inflammation of the gastrointestinal system, metabolic syndrome, and/or renal dysfunction. Axona contains caseinate and whey (dairy), and lecithin (soy). Contains: milk and soy.

Please see full prescribing information at www.about-axona.com.