

KEVA

Keva Anti Sugar

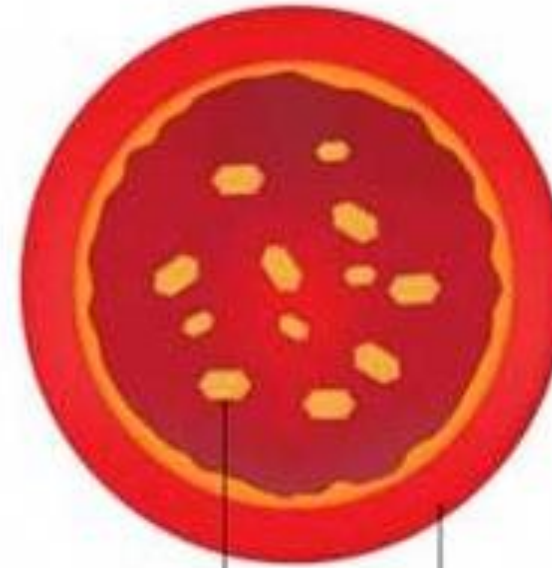
Diabetes is a chronic disease, which occurs when the pancreas does not produce enough insulin, or when the body cannot effectively use the insulin it produces



**This leads to an increased
concentration of glucose
in the blood
(hyperglycaemia)**



Normal



Glucose

Hyperglycemia

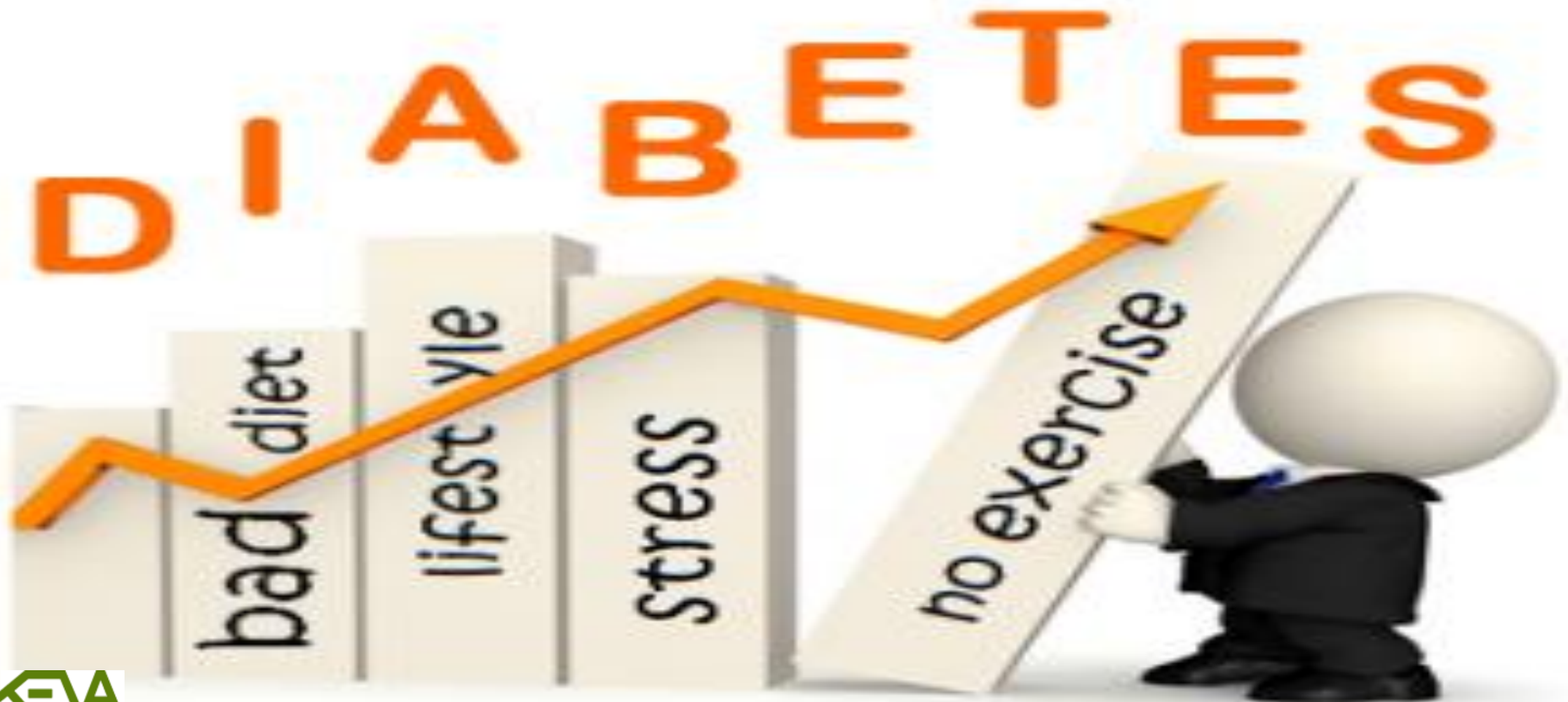


Blood vessel

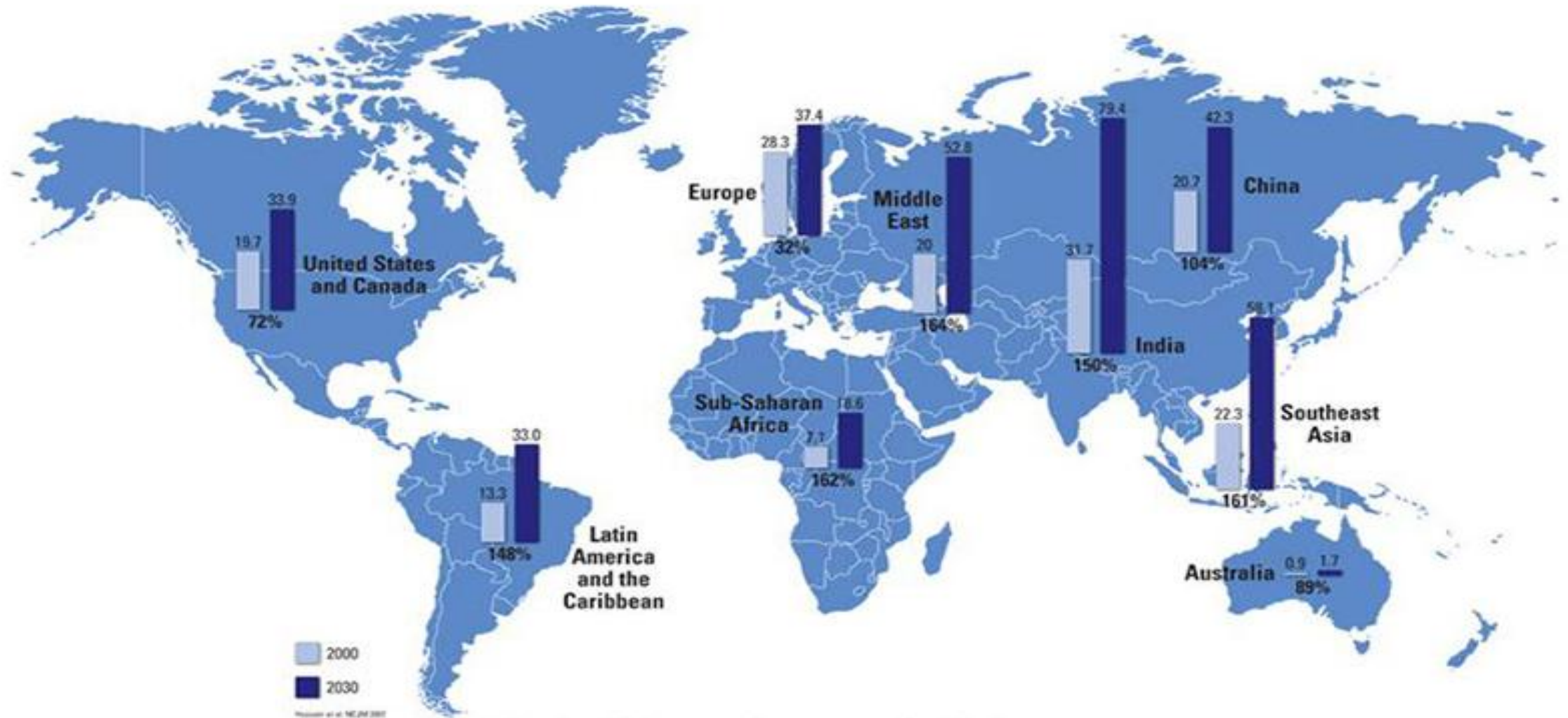


Hectic life style, irregular and non nutritious diet heavy competition in every field coupled with other circumstances has resulted in to increase in number of diabetic patients

Young generation is more susceptible to this, which is alarming



Diabetes is the world's 4th cause of death and in fact there are over 400 million people who are diagnosed with diabetes and its number is increasing yearly



Global Prevalence of Diabetes

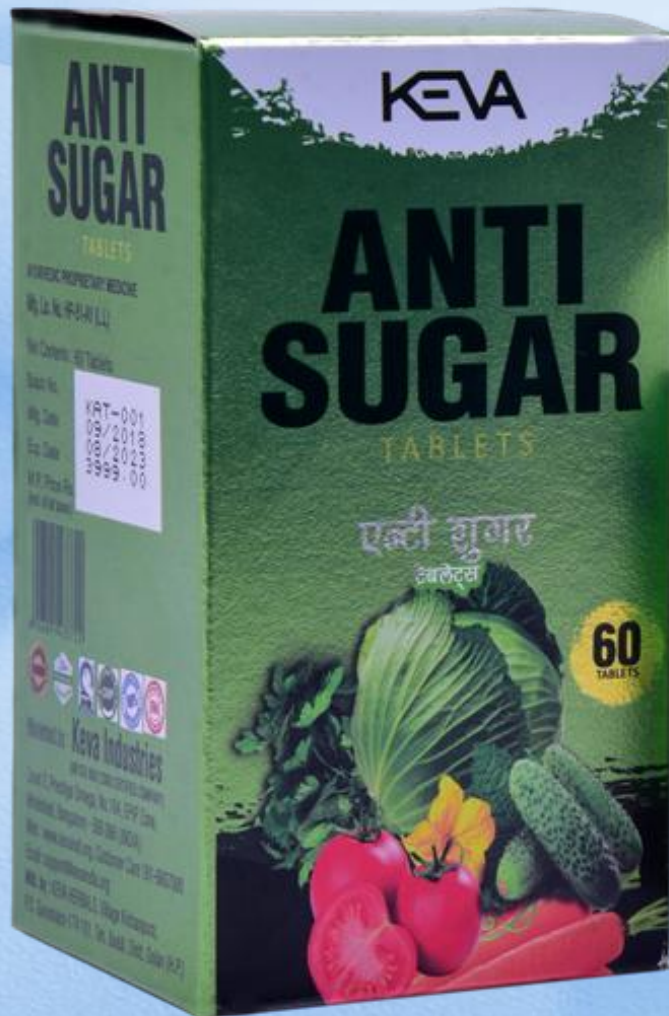
India currently represents 49 percent of the world's diabetes burden

With an estimated 72 million cases in 2017, a figure expected to almost double to 134 million by 2025

Diabetes prevalence has increased by 64 percent across India over the quarter-century, according to a November 2017 report by the Indian Council for Medical Research, Institute for Health Metrics and Evaluation, both research institutes, and the Public Health Foundation of India, an advocacy.



Specially formulated to stabilise & control blood glucose levels amongst people with diabetes



Helps to control blood sugar levels and manage weight to control diabetes and support overall health



A comprehensive formula enriched with scientifically validated natural botanical extracts to maintain normal blood glucose metabolism

Helps in normalizing the blood sugar level and urine irregularity

Helps in general weakness and aids in side effects in any body



What it contains?

Amarmajja
(Mangifera
Indica)

Jamun
(Sygium
cuminii)

Gudmar
(Gymnema
Sylvestre)

Giloy
(Tinospora
cordifolia)

Vijaysar
(Pterocarpus
marsupium)

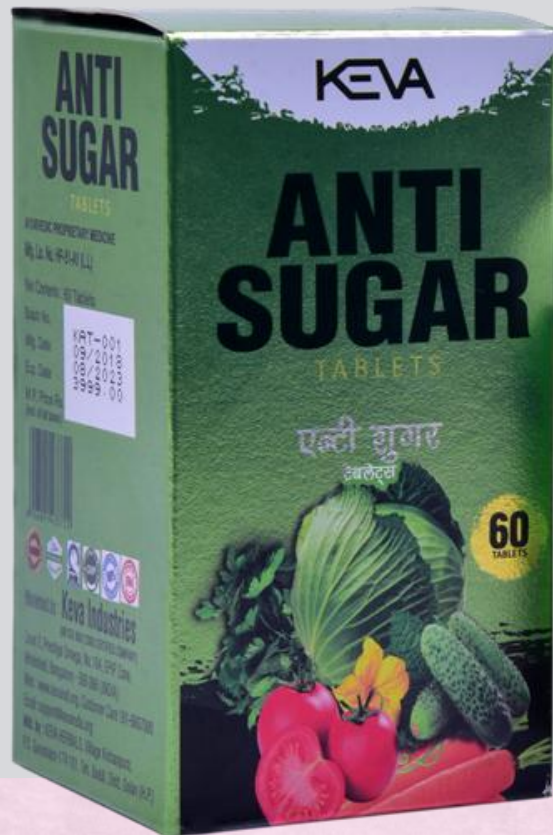
Karela
(Momordica
charantia)

Ashwagandha
(Withania
Somnifera)

Methi
(Trigonella
foenum
graecum)

Haldi
(Curcuma
Longa)

Shudh
Shilajit



Jamun



An astringent, anti-diuretic, which helps reduce frequent urination, has hypoglycaemic properties, which is the ability to reduce sugar in blood and has antioxidants

Gymnema Sylvestre (Gurmar)

Treatment with the herb helps to lower the fasting blood sugar level. By assisting regeneration of the residual pancreatic beta cells, it reduces dependence on insulin medications



Tinospora cordifolia (Giloy)

Contains many different chemicals that might affect the body. Some of these chemicals have antioxidant effects. Others might increase the activity of the body's immune system

Vijaysar

The anti-hyperlipdemic properties of vijaysar tree

- > Help reduce total cholesterol,**
- > Low-density lipoprotein**
- > Serum triglyceride levels in the body**

Tends to reduce symptoms of diabetes like

- > Frequent urination**
- > Overeating**
- > Burning sensation in limbs**

Karela (Bitter Gourd)

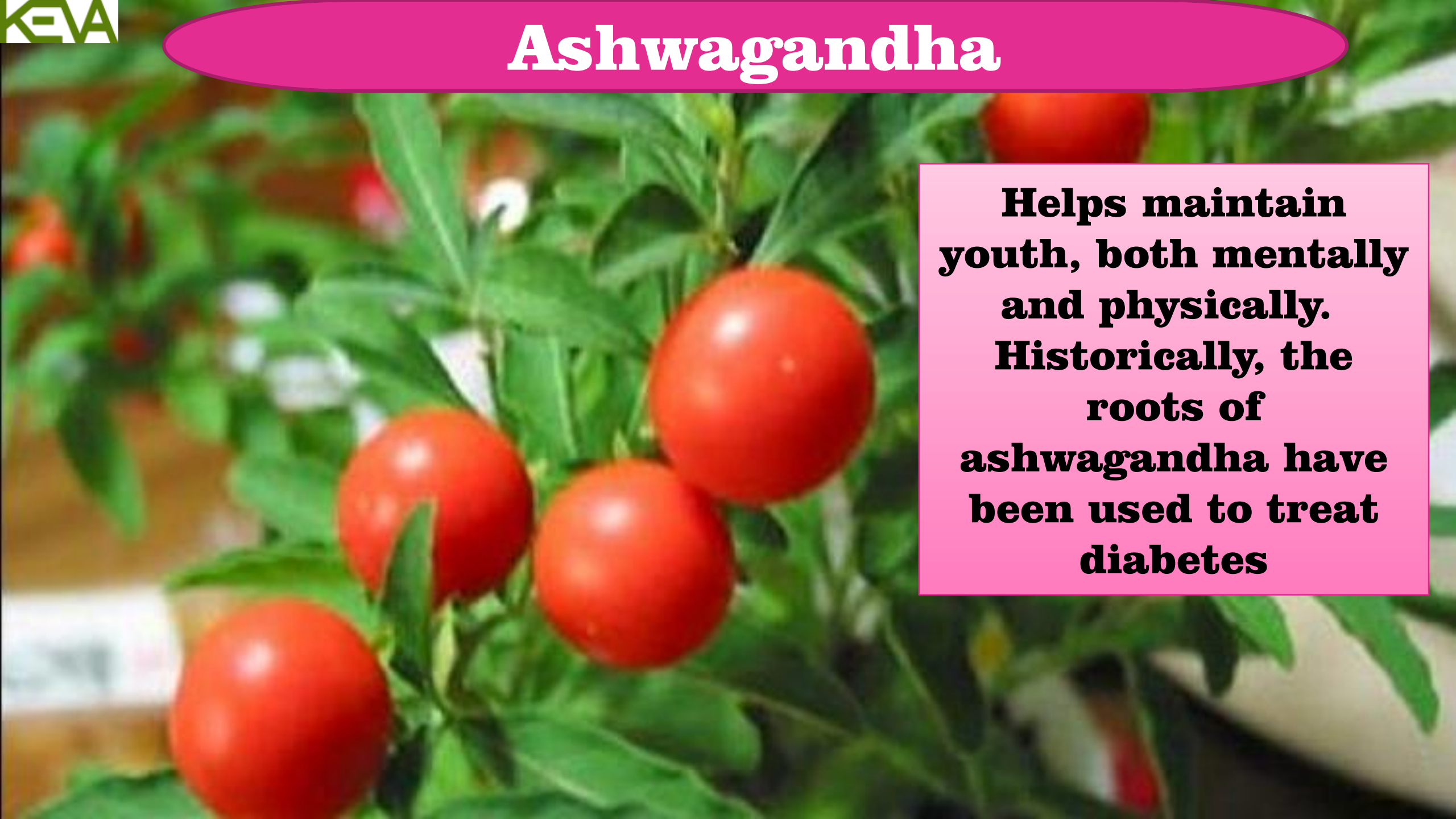
Rich in hypoglycemic compound, which lowers sugar levels in blood



Regular consumption of Karela juice significantly improves glucose tolerance without giving any spike to insulin levels

Ashwagandha

Helps maintain youth, both mentally and physically. Historically, the roots of ashwagandha have been used to treat diabetes



Trigonella foenum-graecum (Fenugreek)

Imparts a bitter taste to products into which it is placed, and this property has limited its use in treating diabetes

Can lower blood glucose in response to a glucose load while leaving the levels of serum insulin unaffected. This effect of lowering blood sugar without changing insulin levels demonstrates improved insulin action

Turmeric (Haldi)



Believed to have antioxidant properties that could help fight infection and inflammation.

Research has also suggested that taking turmeric could treat and prevent diabetes

Shudh Shilajit-

**Reduces the
damage
that diabetes is
doing to your body**

**Helps to
regulate
blood glucose
levels**

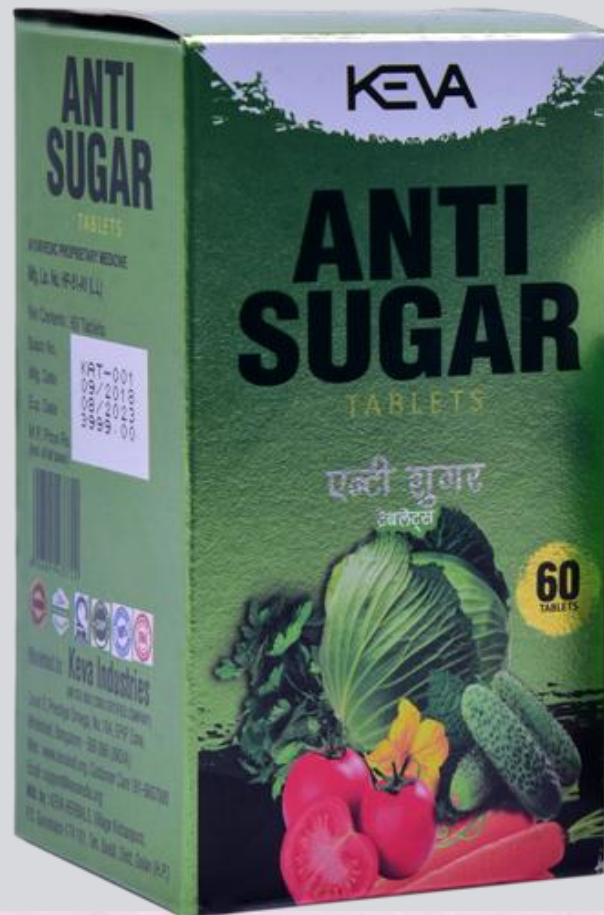
**Improves diabetes related
sexual dysfunctions**

**Very effective
supplement for
preventing diabetes
complications and
severity**





How to use?



Take one tablet twice a day morning and evening on an empty stomach or half an hour before meal

For better results use for at least 6 -12 months.

KEVA

KEVA ANTI SUGAR



MRP: Rs. 3999, BP: 2200



Contact

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Thank You

Note: This is not a medicine & not intended to diagnose, treat, prevent & cure any disease. Please consult your healthcare physician.