

Natdac®



Natdac® is an inhibitor of the viral (hepatitis C virus) protein NS5A, which is used in the replication of hepatitis C virus within the liver cells (hepatocytes) and, thus, prevents the virus from entering infected hepatocytes into the blood. Thanks to this action, it is possible to prevent the spread of the virus in the body. **Natdac®** (daclatasvir) is a highly specific direct action agent against hepatitis C virus (HCV) and has no pronounced activity against other RNA and DNA containing viruses, including human immunodeficiency virus (HIV). **Natdac®**, as an inhibitor of the nonstructural protein 5A (NS5A), a multifunctional protein required for HCV replication, suppresses two stages of the life cycle of the virus-viral RNA replication and virion assembly.

Active ingredient: [Daclatasvir](#)

Brand(s): Natdac

Manufacturer: Natco Pharma

Disease(s): HIV

Natdac® 60mg

	Per pill	Per Pack	Order
28 tablet	\$ 10.71	\$ 299.95	Add to cart
Free AirMail shipping			
56 tablet	\$ 8.03	\$ 449.95 ~~\$599.90~~	Add to cart
Free AirMail shipping			

Daclatasvir tablet

What is this medicine?

DACLATASVIR is an antiviral medicine that prevents hepatitis C virus (HCV) from multiplying in your body.

Daclatasvir is used to treat genotype 3 chronic hepatitis C in adults without cirrhosis. This medicine is given together with another drug called sofosbuvir.

Daclatasvir may also be used for purposes not listed in this medication guide.

What is the most important information I should know about daclatasvir?

Serious drug interactions can occur when certain medicines are used together with daclatasvir. Tell each of your healthcare providers about all medicines you use now, and any medicine you start or stop using.

What should I discuss with my healthcare provider before taking daclatasvir?

You should not use daclatasvir if you are allergic to it. **If you take daclatasvir with sofosbuvir:** There may be other reasons you should not take this combination treatment. Tell your doctor about all your medical conditions.

Some medicines can interact with daclatasvir and should not be used at the same time. Your doctor may need to change your treatment plan if you use any of the following drugs:

