

Sofosbuvir INN 400 ma + Daclatasvir INN 60 ma Tablet

- F Effective treatment regimen for Hepatitis C
- Affordable treatment regimen
- First truly pan-genotypic anti-hep C combination
- Shows superior on-treatment response<sup>2</sup>
- Recommended by the AASLD & EASL and USFDA approved<sup>1,2</sup>

## **Prescribing Information**

COMPOSITION: Darvoni Tablet: Each film coated tablet contains Sofosbuvir INN 400 mg and Daclatasvir Dihydrochloride INN equivalent to Daclatasvir 60 mg. PHARMACOLOGICAL INFORMATION Therapeutic class: Antiviral agent PHARMACOLOGICAL ACTION Mechanism of Action Sofosbuvir directly targets the Hepatitis C virus to stop it from making copies of itself in the liver. Sofosbuvir attaches itself to the genetic information, called RNA, to block the virus from multiplying. And Daclatasvir is a Direct-acting Antiviral Agent (DAA) against the hepatitis C virus. CLINICAL INFORMATION Therapeutic Indications Sofosbuvir and Daclatasvir combination indicated for the treatment of chronic hepatitis C (CHC) infection as a component of a combination antiviral treatment regimen. Treatment regimen and duration are dependent on both viral genotype and patient population. Treatment response varies based on baseline host and viral factors. Dosage Recommended Dose in Adults The recommended dose of Sofosbuvir is one 400 mg and Daclatasvir 60 mg tablet, taken orally, once daily with or without food. Sofosbuvir and Daclatasvir combination sections for other drugs before co-administration with or without ribavirin for the treatment of CHC in adults. Dosage Modification Due to Drug Interactions: Refer to the drug interactions and contraindication sections for other drugs before co-administration with Sofosbuvir and Daclatasvir combination Strong inhibitors of Cytochrome P450 enzyme 3A (CYP3A): Reduce the dosage of Daclatasvir to 90 mg once daily when co-administered with strong CYP3A inducers: Dosage of Daclatasvir to 90 mg once daily using an appropriate combination of tablets (three 30 mg tablets or one 60 mg and one 30 mg, tablet) when co-administered with moderate CYP3A inducers. Strong CYP3A inducers: Daclatasvir is contraindicated in combination with strong CYP3A inducers. Dose Modification Dosage reduction of Sofosbuvir and Daclatasvir combination for adverse reactions is not recommended Discontinuad. Severe Renal Impairment and End Sta 





True Pan-genotypic combination in the fight against Hepatitis C





Sofosbuvir INN 400 mg + Daclatasvir INN 60 mg Tablet



Both treatment naïve and experienced patient has shown up to 100% virological response rate in the treatment with Sofosbuvir and Daclatasvir.

Parameter On-treatment response, n(%)	Treatment Naive (N=101)	Treatment Experienced (N=51)	
Week 1			
HCV RNA <ll0q, detectable="" or="" td="" undetectable<=""><td>40 (40)</td><td>12 (24)</td></ll0q,>	40 (40)	12 (24)	
Week 1			
HCV RNA <ll0q, detectable="" or="" td="" undetectable<=""><td>78 (77)</td><td>35 (69)</td></ll0q,>	78 (77)	35 (69)	
Week 4			
HCV RNA <ll0q, detectable="" or="" td="" undetectable<=""><td>95 (94)</td><td>50 (98)</td></ll0q,>	95 (94)	50 (98)	
HCV RNA undetectable	64 (63)	37 (73)	
End of treatment			
HCV RNA <ll0q, detectable="" or="" td="" undetectable<=""><td>100 (99)</td><td>51 (100)</td></ll0q,>	100 (99)	51 (100)	
HCV RNA undetectable	100 (99)	51 (100)	



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## Hepatitis C treatment guideline by the EASL<sup>2</sup>

## Daclatasvir & Sofosbuvir

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	G-1a	G-1b	G-2	G-3	G-4	G-5 and G-6			
Treatment naïve and PI failed patients (No Cirrhosis)	12 W Without *RBV	12 W Without RBV	12 W Without RBV	12 W Without RBV	12 W Without RBV	12 W Without RBV			
Treatment naïve and PI failed patients (compensated Cirrhosis)	12 W with RBV, or 24 W without RBV		12 W Without RBV	24 W With RBV	12 W with RBV, or 24 W without RBV	12 W with RBV, or 24 W without RBV			
Patients with decompensated cirrhosis (Child-Pugh B and Child-Pugh C, up to 12 points)	12 W With RBV								
Patients with decompensated cirrhosis (Child-Pugh B and Child-Pugh C, up to 12 points) When Ribavirin is contraindicated	24 W without RBV								

\*RBV = Ribavirin