



28 October 2014
EMA/390682/2016

Update of 7 June 2016: the shortage affecting Fabrazyme has been resolved and the below information and recommendations which were issued during the shortage no longer apply.

Fabrazyme (agalsidase beta) solution for infusion	
Indication	Fabrazyme is used to treat patients who have Fabry disease.
Reason for shortage	The supply shortage of Fabrazyme began in June 2009 and was caused by a series of manufacturing problems at one of its manufacturing sites. Information issued previously by the EMA on the supply situation for Fabrazyme can be found here .
Member States affected¹	All European Union (EU) Member States.
Information to healthcare professionals	<ul style="list-style-type: none">• Product supply remains vulnerable to disruption.• Based on current stock levels, patients can receive the full dose of Fabrazyme recommended in the summary of product characteristics.• Healthcare professionals who wish to start new patients should contact the company prior to starting treatment. New patients can be started as long as existing stocks are sufficient.• Additional advice may be available from the national competent authority.
Information to patients	<ul style="list-style-type: none">• Product supply remains vulnerable to disruption.• For patients who are currently being treated with Fabrazyme, the treating doctor will be able to prescribe the full dose.• New patients can start receiving Fabrazyme as long as existing stocks are sufficient.• Patients who have any questions should speak to their doctor or pharmacist.• Additional advice may be available from the national competent authority.

¹ This information may change. For accurate information about the status of a medicine shortage in a particular Member State the [national competent authority](#) should be contacted.



**Fabrazyme (agalsidase beta)
solution for infusion**

- Patients may also contact [Eurordis](#), an organisation representing people with rare diseases in Europe, or [Fabry International Network \(FIN\)](#).

Shortage resolved