



## DOCUMENT

### PRIOR IMPORT AUTHORISATION (API) FOR ORDINARY MEDICINES AND MEDICAL EQUIPMENT

<b>DEFINITION</b>	<p><b>Prior Import Authorization (API)</b> is a formality that falls under the procedure for obtaining prior to the confirmation of the order from a supplier.</p> <p>Only Health Professionals, as well as Approved Companies are authorized to import Pharmaceutical and Medical Products and Materials.</p>
<b>PROCEDURE DESCRIPTION</b>	<p><b>1-Online procedure</b> The API can be obtained via the Single Window for Foreign Trader (<a href="#">GUCE</a>).</p> <p>The request is made through the Guichet portal (GUCE) by the importer or authorised forwarder:</p> <ul style="list-style-type: none"><li>• Start the procedure by requesting an Import Declaration Form (FDI) via the Commercial Transaction module.</li><li>• Once the FDI has been obtained, apply to the Ministry for an API via the e-Licence module..</li><li>• Once the request has been submitted, the technical department concerned will receive an e-mail notification and will also log on to the GUCE site to process and issue the API.</li></ul> <p><b>2- Exceptional case: manual procedure</b> The importer must go to the Direction de la Pharmacie, du Médicament et des Laboratoires with the original documents (see Required documents section) to submit the application for a Preliminary Import Authorisation. Ministry of Health officials check and validate the application online in the GUCE</p> <p><b>N.B.</b> : L'<a href="#">Access to the</a> requires prior registration as an importer or forwarder (<a href="https://guce.gouv.ci/register/procedure">https://guce.gouv.ci/register/procedure</a>).</p>
<b>STATE STRUCTURE(S) CONCERNED</b>	<p><b>Single Window for Foreign Trade.</b></p> <p><b>Ministry of Health and Public Hygiene.</b></p> <p><b>Department of Pharmacy, Medicines and Laboratories (DPML).</b></p>
<b>COST</b>	<p><b>Free of charge</b> - (centralized at GUCE level by <a href="#">Decree no. 2016.296 of 11 May 2016</a> and <a href="#">Inter-ministerial Order 0005 MPMBE/MICOM/MSHP/MINADER of 30 December 2016</a> regulating Foreign Trade Certificates and Authorisations)</p>



<b>DELIVERY TIME</b>	The deadline for validation of the online API by the technical department concerned is <b>a maximum of 120 hours (5 days)</b> .
<b>APPLICATION REQUIRED DOCUMENTS</b>	<ul style="list-style-type: none"><li>• Pro forma invoice.</li><li>• List of products to be imported.</li><li>• One of the following documents:<ul style="list-style-type: none"><li>◦ Valid licence to practice.</li><li>◦ Provisional certificate of practice.</li><li>◦ Ministerial approval.</li><li>◦ Certificate of conformity.</li><li>◦ Ministerial agreement.</li></ul></li><li>• An Import Declaration Form.</li></ul>
<b>LEGAL BASIS (LEGAL REFERENCE)</b>	Order 2001-284/MSP/PPM of 21 August 2001.
<b>CONTACT(S)</b>	<p><b>Ministry of Health and Public Hygiene</b> Cité Administrative, Tour C 16<sup>ème</sup> étage Abidjan – Plateau Côte d'Ivoire Tel. : (+225) 20 21 08 71 / (+225) 20 22 58 11 Website : <a href="http://www.sante.gouv.ci">www.sante.gouv.ci</a> Email : <a href="mailto:ministere.sante@egouv.ci">ministere.sante@egouv.ci</a></p> <p><b>Department of Pharmacy, Medicines and Laboratories</b> 52 Boulevard de Marseille BP V 5 - Abidjan, Côte d'Ivoire Tel. : (+225) 21 35 73 13 / (+225) 21 35 13 24 Website : <a href="http://www.dpml.ci">www.dpml.ci</a> Email : <a href="mailto:secretariat@dphm.ci">secretariat@dphm.ci</a></p> <p><b>GUCE portal</b> <a href="https://www.guce.gouv.ci">https://www.guce.gouv.ci</a> Service Help Desk de Webb Fontaine Tel. : (+225) 21 21 23 95</p>

The Portail Web d'Information Commerciale (PWIC) is a platform for information on imports, exports and transit, as well as on all regulations, procedures and requirements relating to trade in Côte d'Ivoire

Website: [pwic.gouv.ci](http://pwic.gouv.ci)

Address : Cellule de gestion du PWIC - Chambre de Commerce et d'Industrie de Côte d'Ivoire sise à Abidjan - Plateau  
Avenue 6 Joseph Anoma Ave Berthe

Contact : +225 20 33 16 00 / +225 07 58 25 44