

Emergency Contraceptive Pill Registration Status by Country

Emergency Contraceptive Pills (ECPs) are an essential component of women's reproductive health. They offer women an important second chance to prevent pregnancy when a regular method fails, no method was used, or sex was forced. Research over the past 30 years has shown that ECPs are safe and effective.

Women's access to ECPs is significantly influenced by the availability of EC products in their setting. A number of dedicated EC products – those that are packaged and labeled specifically for EC use – exist, but women can only access these products if at least one product is registered and/or imported in their country. One or more dedicated EC products should be widely available through a range of outlets (clinics, pharmacies, hospitals, etc.). (In cases in which no dedicated EC product is available, however, off-label use of conventional oral contraceptives for EC (i.e. the Yuzpe regimen) represents an important option.)

The International Consortium for Emergency Contraception has identified the following three registration statuses for ECPs and organized countries accordingly.^{1,2}

- 22 Countries have no ECP brands registered and appear not to import EC
- <u>26</u> Countries have no registered product but currently import EC or have imported EC products previously
- 146 Countries have at least one ECP brand registered

22 Countries have no EC pill brands registered and appear not to import EC:

These countries do not have a registered product, and there is no evidence that they have ever imported EC products. The registration status was obtained from the International Consortium for Emergency Contraception's <u>Status & Availability Database</u> and cross-checked with the <u>RHInterchange database</u>.

Of the 22 countries with no registered product, several of the countries on this list, namely Costa Rica, Honduras, Malta, and the Philippines, have been sites of active opposition to EC. These countries are marked with the * symbol. Others, such as East Timor, Libya, North Korea, Somalia, Sudan, and Western Sahara, have recently been or are currently affected by conflict (these countries are marked with +). Eight of the countries on this list have populations of fewer than one million people (marked with #), and of these, five have populations under 500,000. Although these very small countries may not be attractive to commercial distributors of EC, they may be able obtain EC through other means. It appears that the other countries that have no product registered are located in the Middle East (Bahrain, Jordan, Oman, Qatar, and United Arab Emirates).

Bahrain Malta* Samoa#
Brunei# Micronesia# Somalia+
Cape Verde# Montenegro# Sudan+
Costa Rica* North Korea+ Tuvalu#

East Timor+ Oman United Arab Emirates
Honduras* Philippines* Western Sahara+#

Jordan Qatar

Libya+ Saint Kitts & Nevis#



26 Countries have no registered product but currently import EC or have imported EC products previously:

These countries do not have a registered product but currently import or have previously imported EC, usually for the public sector and with support from donors, UN agencies, or NGOs. These countries may have a licensing arrangement which allows them to import contraceptive supplies on an on-going basis. This information was obtained from the RHInterchange database, which is maintained by the United Nations Population Fund.³

Afghanistan Guinea-Bissau Sao Tome & Principe

Angola Haiti Seychelles

Bhutan Iraq Solomon Islands Burundi Kiribati South Sudan

ComorosKosovoSyriaEquatorial GuineaMaldivesTongaEritreaPapa New GuineaVanuatu

Fiji Rwanda West Bank and Gaza

Gambia Saint Vincent & Grenadines

146 Countries have at least one EC pill brand registered:

The registration status was obtained from the International Consortium for Emergency Contraception's <u>Status & Availability Database</u>. Data came from pharmaceutical companies and key informants.

Albania Burkina Faso El Salvador Cambodia **Estonia Algeria Andorra** Cameroon **Ethiopia Antigua** Canada **Finland Central African Republic** France **Argentina** Armenia Chad Gabon Australia Chile Georgia **Austria** China Germany Colombia Ghana Azerbaijan Congo-Brazzaville Greece **Bahamas** Bangladesh Congo, Democratic Republic Grenada **Barbados** Croatia Guatemala **Belarus** Cuba **Guinea-Conakry**

Belgium Cyprus Guyana **Belize** Czech Republic **Hong Kong** Benin Denmark Hungary **Bolivia Iceland** Djibouti India **Bosnia and Herzegovina Dominica** Indonesia **Botswana Dominican Republic**

Brazil Ecuador Bulgaria Egypt

Zimbabwe



South Africa Iran Mongolia Ireland South Korea Morocco Israel Mozambique **Spain** Myanmar (Burma) Sri Lanka Italy Suriname **Ivory Coast** Namibia **Swaziland** Nepal **Jamaica Netherlands** Sweden Japan Kazakhstan **New Zealand Switzerland**

Kazakhstan New Zealand Switzerland
Kenya Nicaragua Taiwan
Kuwait Niger Tajikistan
Kyrgyzstan Nigeria Tanzania
Laos Norway Thailand
Latvia Pakistan Togo

Lebanon Panama Trinidad & Tobago

Lesotho Paraguay Tunisia Liberia Peru Turkey

Liechtenstein Poland Turkmenistan Lithuania Portugal Uganda

Luxembourg Romania Ukraine
Macedonia Russian Federation United Kingdom

Madagascar Saint Lucia **United States** Malawi Saudi Arabia Uruquay Malaysia Senegal Uzbekistan Mali Serbia Venezuela Mauritania Sierra Leone **Vietnam Mauritius** Yemen **Singapore** Zambia Mexico Slovakia

Slovenia

Moldova Monaco

¹ Although we have made every effort to ensure that the above information is accurate, if you notice that something is incorrect, please write us at info@cecinfo.org.

² Please note that certain countries, namely the United States, the United Kingdom, France, the Netherlands, New Zealand, Denmark, and China have overseas territories and dependent areas. Since these territories and areas tend to adopt many, if not all, of the regulations that are implemented in the mainland, we believe that they also have access to EC. We have not listed them separately.

In terms of methodology, ICEC downloaded the complete list of all countries that have imported ECPs from January 1, 2000 to December 31, 2015 from the RHInterchange database.