

### CDER Office of Compliance Office of Drug Security, Integrity & Recalls Division of Import Operations & Recalls Imports Exports Compliance Branch (IECB)

FDA compliance focal point for imports & exports of CDER regulated drugs

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IECB Mission: To promote and protect the public health by ensuring drug importation and exportation adhere to FDA standards of compliance.



## Exports 1906

Drugs compliant with the Federal Food Drug and Cosmetic Act (FFDCA, FDCA, the Act)

No export restrictions

Drugs which are non-compliant with the Act

 It is prohibited to introduce an adulterated or misbranded drug into interstate commerce

- Criminal and Civil Penalties
- When intended for export drug is not misbranded/adulterated
  - prepared/packed to specifications/directions of the foreign purchaser
  - substances not conflict with the laws of the foreign country
  - drug is not offered for sale in the United States



## Exports

#### 1938

#### Defined "drug" and "new drug" and codified 1906 into FFDCA 801(d), [21 USC 381(d)], <u>may not export new drugs</u>

#### 1986

Free markets and the start of globalization leads to reduced regulation through export applications:

- Export to the "First World" (Modernized Europe, Japan, Australia & New Zealand); or
- Drugs to treat tropical diseases; or
- Partially processed biologics



# Export Globalization 1996

The Era of Market Globalization starts with

- "FDA Export Reform and Enhancement Act (EREA)"
- No need for FDA export applications or prior export approval; instead created a simple notification process
- Export of unapproved drugs possible
- Export unapproved drugs and biologicals intended for investigational use to certain "listed" countries
- May apply to export unapproved drugs intended to treat diseases of low prevalence in U.S.



## Exports in 2014

Misbranded or adulterated drug which do not require an approved New Drug Application

• FDCA Section 801(e), (f) [21 USC 381(e), (f)]

### **Unapproved New Drug**

(subject to FFDCA 505, OTC monograph, or licensing)

- FDCA Sections 802 and 801(e)(1) or
- 21 CFR 312.110(b) the IND Exports Regulations



## Exports Requirements

Intended to allow drugs to be introduced into interstate commerce (for export) without violating FDCA Section 301(a)

FFDCA 801(e)(1) A drug intended for export shall not be deemed adulterated or misbranded under this Act if it—

- (A) accords to the specifications of the foreign purchaser
- (B) is not in conflict with laws of the country to which it is intended for export
- (C) is labeled on the outside of the shipping package that it is intended for export, and
- (D) is not sold or offered for sale in domestic commerce



## Additional Export Labels

- 801(f) Labeling of exported misbranded or adulterated drugs with additional label requirements:
  - Both the FDA and the required foreign labeling must be on/with the product
  - Must declare any indications which diverge from the FDA approval are not FDA approved



## Exports under FDCA 802

Unapproved new human drug can be exported when:

- It complies with the laws of the importing country <u>and</u>
- It has marketing authorization in Australia, Canada, Israel, Japan, New Zealand, South Africa, or a country in the European Union, European Free Trade Association, or authorized to be marketed in the European Economic Area

#### Approved human drugs exported for unapproved uses

- Investigational use in listed country (see above)
- Further processing with a pending market authorization (licensing, listing)

Provision to allow shipping of drugs for tropical diseases or not of significant prevalence in the U.S.



# Exports under FDCA 802

Issues to consider when planning to export a drug that requires approval and does not have such approval:

- Which section of 802 applies?
- Compliance with 801(e)(1)?
- Strength, purity, quality
- GMPs
- Other Adulteration Issues
- Injurious to health
- Imminent domestic public health hazard?
- Imminent foreign public health hazard?



## **Export Notification**

Export Notification for Approved Drugs and Drugs distributed in compliance with the Act not required

Export Notification for other drugs per FDCA 802(g) 21CFR1.101(d) and 21CFR312.110(b)

### Export Notification under FDCA Section 802(b)(1)(A)

- Provide CDER Office of Compliance <u>initial</u> notification identifying the drug exported to any country listed at 802(b)(1)(A)(i) or (ii)
- Provide CDER Office of Compliance <u>initial</u> notification identifying drug and country when country is not included in list at 802(b)(1)(A)(i) or (ii)
- Export Notification for certain INDs per the 312 Program go to the Office of International Programs



# 802(b) Exports Records

### Exporter must maintain records including:

- Drug trade name, abbreviated or proper name
- Strength and dosage form
- Name of importing country
- Drug lot or control number
- Consignee name and address
- Date product was exported
- Quantity of drug exported
- Product meets foreign purchaser specifications
- Product does not conflict with laws of importing country
- Shipping label of exported product states for export only
- Documentation that product is not sold/offered for sale in U.S.



## Prêt-à-exPorter

- Legally marketed drugs
- Drugs not marketed in the U.S.
- Drugs manufactured for foreign markets
- Country of import requires FDA certification

### FDA Export Certification

• Certificate of Pharmaceutical Product (CPP)



## What is a CPP?

Certificate of Pharmaceutical Product (CPG 7150.01)

- Certificate to export human drug products (including biological drugs)
- Conforms to the World Health Organization (WHO) certification requirements
- Contains information about the pharmaceutical regulatory or marketing status in the U.S.



## Certificate May Be Issued

- Drugs that are legally marketable in the U.S.
- Drugs not authorized for sale in the U.S. which may be legally exported to a foreign country
- For a foreign manufactured drug (i.e. made outside the U.S. and exported from the U.S.)



## **CPPs Commonly Issued**

- 1. Approved drug product
- 2. Over the counter drug (OTC) product
- 3. Unapproved drug product
- 4. Homeopathic drug
- 5. Drug in a bulk package (e.g. active pharmaceutical ingredient or API)



# Who can apply for CPP?

- Anyone who exports a drug may submit a complete application for export certification
- Certification is intended for a drug which
  - meets the requirements of 801(e)(1) of the Food Drug and Cosmetic Act [21 U.S.C. 381(e)(1)]

#### or

meets the applicable requirements of the Act



# Process to apply for a CPP

- Submit Form 3613b\*
- FDA currently allows exporters to submit the CPP application in a letter format
- FDA will be transitioning to accept CPP application solely using Form 3613b

\* http://www.fda.gov/downloads/AboutFDA/ReportsManualsForms/Forms/UCM052388.pdf



## **Required CPP Application Information**

- Authorization to Release Information
- Billing contact
- Certification Statement
- Name of Applicant
- Applicant Contact Information
- Country of Destination
- Federal Tax Identification Number (TIN)
- FDA Marketing Authority

- Marketing Status in the Exporting Country (U.S.)
- Status of Applicant
- Complete Manufacturing Facility Address
- Facility Registration Number
- Number of certificates requested
- U.S. Trade name (the drug product's brand name)
- Bulk Substance Generic
  Name



## Additional Required Information

- Approved Drug Products
  - NDA, ANDA, or AADA Approval Letter
  - Container Label(s)
  - Package Container (Immediate)
  - Package Insert
  - Status of Product-license Holder
- Over-the-Counter (OTC) Drug Products
  - Title of the applicable monograph
  - Product Label(s)
  - Immediate Package Container Label

- Unapproved Drug Products
  - Product Identification Statement
  - Product composition
- Active Pharmaceutical Ingredients (API)
  - Original sample of the current bulk container label
- For Export Only
  - Formulation page
- Foreign Manufactured Drug
  - Certification of Exportation from the U.S. for Foreign Manufacturing Sites



## Attachments to CPP

- An application for one country requires two sets of attachments
  - set to attach to the certificate package
  - set for FDA files
- Attachments not to exceed five pages per CPP
- Consulting importing country to determine what type of information is required on CPP



## Process Time

CPPs are normally issued within twenty (20) government working days of application receipt

Certification may not be issued

- Returned with a letter requesting additional information or missing information required in the CPP application
- Rejected: manufacturing facility status concerns (e.g. a violative facility inspectional status in FDA systems)
- Denied: drug is not in compliance with applicable regulation (e.g. misbranding not covered by an exemption)



## Ribbons on CPPs

Colored ribbons designate the type of CPP\*

- Red for approved drug product, API, OTC marketed per monograph, and export only drugs.
- **Blue** for unapproved drug product not marketed in the U.S.
- Yellow for drug manufactured outside of the U.S.

\*http://www.fda.gov/Drugs/GuidanceComplianceRegulatoryInformation/ImportsandE xportsCompliance/ucm348825.htm



## **CPP Fee Schedule**

- First Certificate (original) \$175.00
- Second Certificate **\$90.00**
- Third and subsequent certificates \$40.00



## Expiration of CPP

- CPP expires twenty four (24) months from the date issued
- A new CPP application must be submitted for all certifications
- FDA no longer notarizes CPPs

## Summary

- Obtaining a CPP
  - Know the requirements of the importing country prior to submitting an application
  - Complete application using FDA Form 3613b
  - Ensure that you submit the required documentation
- Form 3613b includes instructions, please review the instructions before completing and submitting the application



**U.S. Food and Drug Administration** Protecting and Promoting Public Health

End



- Thank you!
- Email Exports Questions to:

cderexportcertificateprogram@fda.hhs.gov