Drug Enforcement Administration

Year-End Reporting and Quota Management System

Quotas
User Manual

Version 1.1
April 11, 2011

Office of Diversion Control
Diversion Technology Section
# Table of Contents

1.0 Introduction.......................................................................................................................... 1  
   1.1 Login.................................................................................................................................. 2  
   1.2 Changing the Password ................................................................................................. 3  
2.0 Quota Application.................................................................................................................. 4  
   2.1 Manufacturers and Types of Quota ............................................................................... 4  
   2.2 Quota Application ........................................................................................................... 4  
   2.3 Check Application Status ............................................................................................... 10  
3.0 Quota Sub-Category Forms................................................................................................... 12  
   3.1 Commercial Manufacturing (Converted Substances) ..................................................... 12  
   3.2 Commercial Manufacturing (Dosage Form) .................................................................. 14  
   3.3 Product Development ........................................................................................................ 16  
   3.4 Packaging ............................................................................................................................ 18  
   3.5 Replacement ....................................................................................................................... 20  
   3.6 Transfer ............................................................................................................................... 22  
   3.7 Worksheet A ....................................................................................................................... 23
1.0 Introduction

The Drug Enforcement Administration (DEA) is the US competent body charged with the management of controlled substances and chemicals for scientific, medical, and industrial applications while preventing diversion of these same substances and chemicals. To manage this complex system, DEA requires that manufacturers of Schedule I and II controlled substances and the importers and manufacturers of ephedrine, pseudoephedrine, and phenylpropanolamine (CMEA List I chemicals) apply for quotas to control the quantity of material produced or procured per calendar year for US requirements. These individual import and procurement requests are aggregated to determine bulk manufacturer requirements, aggregate production quotas (APQ), annual assessment of needs (AAN), and generate reports to the United Nations regarding the consumption and manufacturing of Schedule I and II controlled substances and CMEA List I chemicals.

These specific individual importers and manufacturers apply for yearly importation and manufacturing quota allowances based on historical sales data and forecasted trends in their market. This information is transmitted to DEA through quota application forms DEA 189, DEA 250, and DEA 488. The individual manufacturing quota form - DEA 189 is for use by individual manufacturers that extract or synthesize a schedule I or II substance from plant material or other controlled substances. The procurement quota form - DEA 250 is required for dosage form manufacturers, compound pharmacies, labelers/relabelers, and packagers/repackagers. The importation form - DEA 488 is for use by the CMEA List I chemical importers.
1.1 Login

![Login Screen](image.png)

**User Login**

- If you are a corporate user, enter your user name, password and DEA Number.
- If you are a corporate administrator, enter your user name and password, and the DEA Number of the registrant for which you will be managing user accounts.
- If you are a DEA administrator, enter your user name and password, and the DEA Number of the registrant for which you will be managing user accounts.

```
DEA Number: [ ]
Username: [ ]
Password: [ ]
Change Password: [ ]
```

Figure 1: Login

Enter the following:

- **DEA Number**: the unique identifying number issued to each registrant upon enrolling with the DEA.
- **Username**: the user account name, provided by ODE.
- **Password**: the unique identifying set of characters comprised of alphanumerical and special characters used to access an account, initially provided by ODE.

To clear the fields, click the [Reset] button.

Click the [Next] button on this page to proceed to the Login Confirmation screen. An error will be displayed if any of the entered information is incorrect.

On the Login Confirmation screen, click the [Next] button to continue. The [Back] button will return users to the Login screen.
1.2 Changing the Password

To change the current password, check the Change Password checkbox on the Login screen before clicking the Next button.

![Change User Password](image)

New passwords must be between 4 – 10 characters in length and contain at least one of the following:

- One (1) uppercase letter
- One (1) lowercase letter
- One (1) number

Enter the current password into the field provided. The new password must be entered twice to ensure accuracy.

When the fields have been filled, click the Next button. Quotas passwords will not expire.
2.0 Quota Application

2.1 Manufacturers and Types of Quota

Manufacturers can apply for three (3) different types of quota. The table below specifies the distinction between manufacturers, quotas, and controlled substances/CMEA List I chemicals.

<table>
<thead>
<tr>
<th>Type of Account</th>
<th>Type of Quota</th>
<th>Substance/Chemical</th>
</tr>
</thead>
<tbody>
<tr>
<td>Manufacturer</td>
<td>Procurement</td>
<td>Substance</td>
</tr>
<tr>
<td>Bulk Manufacturer</td>
<td>Procurement, Manufacturer</td>
<td>Substance</td>
</tr>
<tr>
<td>Chemical Manufacturer</td>
<td>Procurement, Manufacturer</td>
<td>Chemical</td>
</tr>
<tr>
<td>List I Chemical Importer</td>
<td>Import</td>
<td>Chemical</td>
</tr>
</tbody>
</table>

2.2 Quota Application

After confirming the account login, Quotas will load the Main Selection Menu. An initial quota may be requested or an already submitted quota request may be amended.
The following information must be selected before the application process may continue.

- **Quota Type**: the type of quota being requested.
- **Controlled Substance**: the controlled substance for which a quota is being requested. List I chemical manufacturers and importers will only see the chemicals ephedrine, pseudoephedrine, and phenylpropanolamine. No substance or chemical will be listed in the drop-down menu if it hasn’t first been registered to the requesting manufacturer.
- **Quota Year**: the year during which the quota will be applied.

After all selections have been made, click the **Next** button. Following this page, the current or future year-end inventory, acquisitions, and dispositions are estimated and the quota amount is requested.

*Note that the following screen will only be displayed if a request for the selected substance or chemical has already been submitted.*

![Quota Request Amendment Notice](image)

**Figure 4: Quota Amendment Notice**

Click the **Next** button to proceed to the Year-End Estimates screen.

*Note that the fields, as displayed on the following page, will already contain values if this is an amendment to an already submitted quota.*

Enter the estimated amounts of the controlled substance or listed chemical expected to be held in inventory, disposed/sold to other entities, and acquired from other entities by the end of the selected year (Figure 5, next page). At least one field must contain a value other than zero (0) before the quota application process may proceed.
All entered values must be expressed as grams of anhydrous base or alkaloid, not as salt.

- **Bulk controlled substance (API [Active Pharmaceutical Ingredient]):** the measure of bulk (non-packaged) substances or chemicals held in inventory.
- **In-process material (in all forms):** the measure of substances or chemicals in process for conversion.
- **Finished dosage forms (bulk and/or packaged):** the measure of substances or chemicals to have completed processing.
- **Domestic**: the measure of substances or chemicals to have either been disposed or acquired within the United States.
- **Exports/Imports**: the measure of substances or chemicals to have either been disposed or acquired internationally.

Note that a fourth column will be displayed if the **Next Year** option is selected on the Main Selection Menu screen (see Figure 3). The current year column will be unavailable for editing.

Click the **Next** button to proceed to the **Quota Request** screen.

![Application for Quota Allotment](image)

**Figure 6: Quota Request**

Sub-divide the total quota request by category. If quota will not be used toward a category, enter zero (0) into the relevant field. Click the **Reset** button to clear the fields.
The total value of the sub-category quota requests must equal the value entered in the Current Request field.

List I chemical importers will see the **Product Type** section rather than the **Quota Allotment Request by Category** section. In that case, select the type of List I chemical product being imported.

![Image of Product Type](image)

**Figure 7: Import Product Type**

After the desired fields have been filled and selection been made, click the **Next** button. The **Report Selection Menu** will be displayed.

![Image of Report Selection Menu](image)

**Figure 8: Report Selection Menu**

Refer to section 3.0 **Quota Sub-Category Forms** for information about the Quota sub-category forms. When finished, click the **Next** button.
Review the summary of the quota request. Any additional remarks should be placed in the Remarks field.

If a mistake was made, click the Return button to return to the Main Selection Menu.

Click the Submit button to complete the Quota request. A reference number will be assigned to the quota request (Figure 10, following page). Reference this number in any emails to ODQ concerning this quota request.

A PDF copy of the Quota request application may be saved to a local computer for printing. Click the Print button to create the PDF copy.
2.3 Check Application Status

To check the current status of a pending quota application, click the Status button from the Main Selection Menu.

The following information is available (Figure 11, subsequent page):

- **Quota Type**: the type of quota for which the application has been submitted (procurement, manufacturer, import).
- **Quota Year**: the year for which the quota will be applied.
- **Date Submitted**: the date on which the request was submitted.
- **Drug Code**: the code given to the controlled substance or listed chemical for which a quota was requested.
- **Drug Name**: the name of the controlled substance or listed chemical for which a quota was requested.
- **Quota**: the quota amount requested for the applicable year.
Quota Request Status

The following table lists substances for which you have formally requested a quota allotment, and the status of your application. Multiple requests for the same substance are sorted sequentially by Drug Name within Quota Type.

A date in the Date Approved field indicates the date the request was approved. Requests that have not been approved yet show as “Pending.” Requests may be amended by returning to the Main Selection Menu and selecting the substance from the list.

To view the request as a PDF report, click the Request ID link.

<table>
<thead>
<tr>
<th>Quota Type</th>
<th>Year</th>
<th>Date Submitted</th>
<th>Drug Code</th>
<th>Drug Name</th>
<th>Quota</th>
<th>Date Approved</th>
<th>Request ID</th>
</tr>
</thead>
<tbody>
<tr>
<td>PRO 2011</td>
<td>Mar 2, 2011</td>
<td>1225</td>
<td>PHENYLPROPANOLAMINE (FOR CONVERSION)</td>
<td>2,513,000</td>
<td>Pending</td>
<td>108035</td>
<td></td>
</tr>
<tr>
<td>PRO 2011</td>
<td>Mar 30, 2011</td>
<td>1225</td>
<td>PHENYLPROPANOLAMINE (FOR CONVERSION)</td>
<td>2,513,000</td>
<td>Pending</td>
<td>108196</td>
<td></td>
</tr>
<tr>
<td>PRO 2011</td>
<td>Mar 4, 2011</td>
<td>1225</td>
<td>PHENYLPROPANOLAMINE (FOR SALE)</td>
<td>4,410,000</td>
<td>Pending</td>
<td>108076</td>
<td></td>
</tr>
<tr>
<td>PRO 2011</td>
<td>Mar 4, 2011</td>
<td>8112</td>
<td>PSEUDOEPHEDRINE (FOR CONVERSION)</td>
<td>5,545,000</td>
<td>Pending</td>
<td>108074</td>
<td></td>
</tr>
</tbody>
</table>

Figure 11: Quota Request Status

- **Date Approved**: the date on which the quota request was approved. Pending indicates that the request is still awaiting final determination by ODQ. Note: Approval date does not indicate the quota amount requested is the amount granted. DEA will still send a letter (by email and post) indicating the amount of quota granted for the request.
- **Request ID**: every quota request is assigned a unique six (6)-digit number. This number should be referenced with inquiries concerning the quota request. Click on the Request ID to display and/or print the details of that specific request.

Clicking the [Print] button will create a PDF copy of the status page information suitable for printing.

To return to the **Main Selection Menu**, click the [Back] button.
3.0 Quota Sub-Category Forms

3.1 Commercial Manufacturing (Converted Substances)

The Converted Substances sub-category form is only available for substances and List I chemicals specifically marked for conversion. Filing the Converted Substances sub-category form is an optional activity for every type of manufacturer.

Select a drug from the drop down menu (Figure 12, next page).

Any selections will be added to the Basic Class to be Manufactured table. If User Choice is selected, the name of the drug must be manually entered into the Drug Name column.

Fill in the estimated year and percentage yield fields and click the Submit button. The information will be added to the Summary table.

To remove a drug from the Summary table, select the Remove radio button.

Click the Next button to return to the Report Selection Menu (see Figure 8).
### Converted Substances

#### Current Selection

<table>
<thead>
<tr>
<th>Quota Type</th>
<th>Quota Year</th>
<th>Drug Code</th>
<th>Drug Name</th>
<th>Pending Quota</th>
<th>Approved Quota</th>
</tr>
</thead>
<tbody>
<tr>
<td>Procurement</td>
<td>2011</td>
<td>1225(A)</td>
<td>PHENYLPROPANOLAMINE (FOR CONVERSION)</td>
<td>2,513,000</td>
<td>0.00</td>
</tr>
</tbody>
</table>

**Basic Class To Be Manufactured**  
(DEA Form 250 -- Box 13)

To convert PHENYLPROPANOLAMINE (FOR CONVERSION) to another substance, select the substance from the list. If the target substance is not in the list, either contact DEA to have the substance added to your registration, or select “Users Choice” (the last entry).

--- Listed in Alphabetical Order (Select One) ---

<table>
<thead>
<tr>
<th>Drug Name</th>
<th>Drug Code</th>
<th>2009 (actual)</th>
<th>2010 (actual)</th>
<th>2011 (estimated)</th>
<th>% Yield (estimated)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Vraxcin</td>
<td>0000</td>
<td>.000</td>
<td>.000</td>
<td>2,524,002</td>
<td>252.24</td>
</tr>
</tbody>
</table>

To remove an entry, click the Remove radio button.

---

Figure 12: Converted Substances
3.2 Commercial Manufacturing (Dosage Form)

The Commercial Manufacturing sub-category form is only available for procurement manufacturers and importers. Filing the Commercial Manufacturing sub-category form is optional.

Complete the following fields (Figure 13, following page):

- **Name**: the name of the manufactured dosage form.
- **Mkt Auth**: the authority with which the indicated dosage form is marketed.
- **Used <2 years prior**: the amount used two (2) years prior to the current year.
- **Used <1 years prior**: the amount used one (1) year prior to the current year.
- **Est. <quota year**: the estimated amount to be used during the requested year.

Click the **Submit** button. The information will be added to the **Summary** table. To remove a drug from the **Summary** table, select the **Remove** radio button.

Click the **Next** button to return to the **Report Selection Menu** (see Figure 8).
Application for Quota Allotment

Commercial Manufacturing

Current Selection

<table>
<thead>
<tr>
<th>Quota Type</th>
<th>Quota Year</th>
<th>Drug Code</th>
<th>Drug Name</th>
<th>Pending Quota</th>
<th>Approved Quota</th>
</tr>
</thead>
<tbody>
<tr>
<td>Procurement</td>
<td>2011</td>
<td>1225(A)</td>
<td>PHENYLPROPanOLAMINE (FOR CONVERSION)</td>
<td>2,513,000</td>
<td>.000</td>
</tr>
</tbody>
</table>

Dosage Form Data
(DEA Form 260 -- Box 14)
Quota Requested: 894,000

If you intend to manufacture dosage forms from PHENYLPROPanOLAMINE (FOR CONVERSION), fill out the fields below and click Submit. You may create as many individual dosage forms as necessary.

- Name
- Mkt Auth
- Used 2009
- Used 2010
- Est. 2011

The * symbol denotes a required field. Number fields must be a valid number between 0 and 999,999,999,999 inclusive.

Summary

<table>
<thead>
<tr>
<th>Remove</th>
<th>Name</th>
<th>Mkt Auth</th>
<th>Used 2005</th>
<th>Used 2010</th>
<th>Est. 2011</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Tray/panilphryn</td>
<td>Department of Agriculture</td>
<td>5121</td>
<td>1321</td>
<td>1231</td>
</tr>
</tbody>
</table>

To remove an entry, click the Remove radio button.
Click Next to return to the Report Selection Menu.

Figure 13: Commercial Manufacturing
3.3 Product Development

The **Product Development** sub-category form is only available for those requesting procurement and manufacturer quotas. Filing the **Product Development** sub-category form is mandatory if the registrant placed a numerical value in the quota allotment by category (see Figure 6, page 6).

Complete the following fields (Figure 14, subsequent page):

- **Name**: the name of the substance required for product development.
- **Strength**: the strength of the dosage required for product development.
- **Units/Batch**: the number of units allotted per batch required for product development.
- **# Batches**: the number of batches of the substance required for product development.
- **Purpose**: the purpose of the substance’s use in product development.
- **Qty**: the total quantity expected to produce through product development.
- **Completion Time**: the time required to complete product development.

Click the **Submit** button. The information will be added to the **Summary** table.

To remove a drug from the **Summary** table, select the **Remove** radio button.

Click the **Next** button to complete the sub-form and return to the **Report Selection Menu** (see Figure 8).
Application for Quota Allotment

Product Development

Current Selection

<table>
<thead>
<tr>
<th>Quota Type</th>
<th>Quota Year</th>
<th>Drug Code</th>
<th>Drug Name</th>
<th>Pending Quota</th>
<th>Approved Quota</th>
</tr>
</thead>
<tbody>
<tr>
<td>Procurement</td>
<td>2011</td>
<td>1225(A)</td>
<td>PHENYLPROPANOLAMINE (FOR CONVERSION)</td>
<td>2,513,000</td>
<td>.000</td>
</tr>
</tbody>
</table>

Dosage Form Data
(DeA Form 260 -- Box 14)
Quota Requested: 984,000

If you intend to manufacture PHENYLPROPANOLAMINE (FOR CONVERSION) into dosage forms, fill out the fields below and click Submit. You may create as many individual dosage forms as necessary.

<table>
<thead>
<tr>
<th><em>Name</em></th>
<th><em>Strength</em></th>
<th><em>Units/Batch</em></th>
<th><em># Batches</em></th>
<th><em>Purpose</em></th>
<th><em>Qty</em></th>
<th><em>Completion Time</em></th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

The * symbol denotes a required field. Number fields must be a valid number between 0 and 999,999,999,999 inclusive.

Summary

<table>
<thead>
<tr>
<th>Remove</th>
<th>Name</th>
<th>Strength</th>
<th>Units/Batch</th>
<th># Batches</th>
<th>Purpose</th>
<th>Qty</th>
<th>Completion Time</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Calafin</td>
<td>23 gm</td>
<td>128</td>
<td>521</td>
<td>Nausea</td>
<td>132</td>
<td>2 months</td>
</tr>
</tbody>
</table>

To remove an entry, click the Remove radio button.
Click Next to return to the Report Selection Menu.

Figure 14: Product Development
3.4 Packaging

The Packaging sub-category form is only available for those requesting procurement and manufacturer quotas. Filing the Packaging sub-category form is mandatory if the registrant placed a numerical value in the quota allotment by category (see Figure 6, page 6).

Complete the following fields (Figure 15, following page):

- **Name**: the name of the package into which the substance will be segmented.
- **Strength**: the strength of the packaged segments.
- **Units/Pkg**: the number of units allotted per package.
- **# Pkgs**: the number of segments the package will comprise.
- **Purpose**: the purpose of segmenting the substance into packages.
- **Qty**: the quantity of total packages required.

Click the [Submit] button. The information will be added to the Summary table.

To remove a drug from the Summary table, select the **Remove** radio button.

Click the [Next] button to complete the sub-form and return to the Report Selection Menu (see Figure 8).
Application for Quota Allotment

Packaging

Current Selection

<table>
<thead>
<tr>
<th>Quota Type</th>
<th>Quota Year</th>
<th>Drug Code</th>
<th>Drug Name</th>
<th>Pending Quota</th>
<th>Approved Quota</th>
</tr>
</thead>
<tbody>
<tr>
<td>Procurement</td>
<td>2012</td>
<td>8112</td>
<td>PSEUDOEPHEDRINE (FOR CONVERSION)</td>
<td>3,066,000</td>
<td>000</td>
</tr>
</tbody>
</table>

Package Form Data
(DEA Form 260 -- Box 14)
Quota Requested: 543,000

If you intend to segment PSEUDOEPHEDRINE (FOR CONVERSION) into packages, fill out the fields below and click Submit. You may create as many individual package forms as necessary.

* Name   * Strength   * Units / Pkg   # Pkgs   * Purpose    * Qty

The * symbol denotes a required field. Number fields must be a valid number greater than 0 and less than 1,000,000,000,000.

Summary

<table>
<thead>
<tr>
<th>Remove</th>
<th>Name</th>
<th>Strength</th>
<th>Units / Pkg</th>
<th># Pkgs</th>
<th>Purpose</th>
<th>Qty</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Prolaxis</td>
<td>121</td>
<td>35</td>
<td>56</td>
<td>Resale</td>
<td>251</td>
</tr>
</tbody>
</table>

To remove an entry, click the Remove radio button. Click Next to return to the Report Selection Menu.

Figure 15: Packaging
3.5 Replacement

The Replacement sub-category form is only available for those requesting procurement and manufacturer quotas. Filing the Replacement sub-category form is mandatory if a numerical value was typed in the quota allotment section (see Figure 6, page 7).

Enter the following information (Figure 16, subsequent page):

- **Destruction Date**: the date the original substance was destroyed. Click this field to display a calendar from which the date of destruction may be chosen.
- **Explanation**: as well as the reason for its destruction of the original substance or chemical.

Click the **Submit** button. The information will be added to the Summary table.

To remove a drug from the Summary table, select the **Remove** radio button.

Click the **Next** button to complete the sub-form and return to the Report Selection Menu (see Figure 8).
Application for Quota Allotment

Replacement

Current Selection

<table>
<thead>
<tr>
<th>Quota Type</th>
<th>Quota Year</th>
<th>Drug Code</th>
<th>Drug Name</th>
<th>Pending Quota</th>
<th>Approved Quota</th>
</tr>
</thead>
<tbody>
<tr>
<td>Procurement</td>
<td>2011</td>
<td>1225</td>
<td>PHENYLPROPRANOOLAMINE (FOR CONVERSION)</td>
<td>2,513,000</td>
<td>0.00</td>
</tr>
</tbody>
</table>

Replacement Data
Quota Requested: 151,000

Please provide an explanation of what was destroyed and why. You must submit appropriate documentation, including DEA Form 48 and DEA Form 522 (if a reverse distribution was used). Summarize what was destroyed (i.e. commercial batches, product development samples and retains, bulk API, etc.) and the reason for disposal.

- Date of Destruction
- Explanation

* The * symbol denotes a required field. Number fields must be a valid number between 0 and 999,999,999,999 inclusive.

Reset  | Submit

Summary

Remove | Date of Destruction | Explanation
-------|---------------------|----------------
○       | Feb 11, 2005        |

To remove an entry, click the Remove radio button.
Click Next to return to the Report Selection Menu.

Figure 16: Replacement
3.6 Transfer

The **Transfer** sub-category form is only available for those requesting procurement and manufacturer quotas. Filing the **Transfer** sub-category form is mandatory if a numerical value was typed in to the quota allotment (see Figure 6, page 7).

Enter the DEA number of the manufacturer to whom the substance was transferred, as well as the reason for the transfer.

Click the **Submit** button. The information will be added to the **Summary** table.

To remove a drug from the **Summary** table, select the **Remove** radio button.

![Application for Quota Allotment](image)

Figure 17: Transfer

Click the **Next** button to return to the **Report Selection Menu** (see Figure 8).
3.7 Worksheet A

The Worksheet A sub-report form is only available for List I chemical importers. Filing the Worksheet A sub-report form is mandatory unless the form is submitted via email with the reference number of this request displayed in the subject line.

Enter the following information (Figure 18, next page):

- **DEA Number (if applicable)**: the registration number assigned by the DEA.
- **Name of Company**: the name of the company or manufacturer that the user account represents.
- **Address**: the mailing address of the company or manufacturer listed above.
- **Phone**: the telephone number where the corporate user or administrator may be reached.
- **Fax**: the fax number where the corporate user or administrator may be reached.
- **Email**: the email address where the corporate user or administrator may be reached.
- **Contact Person**: the name of the designated representative of the company or manufacturer.
- **Quantity to be Sold (as grams of anhydrous base)**: the estimated quantity of chemicals expected to be sold during the requested year.
- **Provide documentation for Quantity to be sold (purchase order, supply agreements, etc.)**: list details supporting the Quantity to be Sold estimate.
- **Intended Use**: select one of the three options provided. If "Other" is selected, provide an explanation for the intended use of the chemical.

When all fields have been completed, click the button. Quotas will save the sub-report form and display a summary of the completed worksheet.

A worksheet may be removed from the Summary page by selecting the “Remove” radio button.

Click to return to the Report Selection Menu (see Figure 8, page 8).
Application for Quota Allotment

Worksheet-A

Current Selection

<table>
<thead>
<tr>
<th>Quota Type</th>
<th>Quota Year</th>
<th>Drug Code</th>
<th>Drug Name</th>
<th>Pending Quota</th>
<th>Approved Quota</th>
</tr>
</thead>
<tbody>
<tr>
<td>Import</td>
<td>2011</td>
<td>1225</td>
<td>PHENYLPROPANOLAMINE (FOR CONVERSION)</td>
<td>12,000</td>
<td>.000</td>
</tr>
</tbody>
</table>

Worksheet-A Data
(DEA Form 488 -- Worksheet-A)

- DEA Number: [ ]
- Name of Company: [ ]
- Address: [ ]
- Phone: [ ]
- Fax: [ ]
- Email: [ ]
- Contact Person: [ ]
- Quantity to be sold (as grams of anhydrous base): [ ]
- Provide documentation for Quantity to be sold (purchase orders, supply agreements, etc.): [ ]
- Intended Use: 
  - Sale / Product Launch
  - Product Development / Research
  - Other (explain): [ ]

The * symbol denotes a required field. Number fields must be a valid number between 0 and 999,999,999,999 inclusive.

Fill in the fields above and click Submit.

Summary

- Remove

DEA Num: ####
Company Name: cFGHFYT
Address: HFGGYYJ K GYJYYU CTGBD BGFSHDJFKSD
Phone: 256-515-4422
Fax: 121-142-4448
Email: NCBKUH@GMAIL.COM
Contact: SHJAGYSG
Quantity to be sold: 5,226,000
Supporting docs: QJKEYU
Intended Use: Other
Intended Use Explain: FJDSGOUFWRW

To remove an entry, click the Remove radio button.
To return to the Worksheet-A Selection Menu, click Return.

Figure 18: Worksheet A