Large plan users



QUICK GUIDE to using the bpost Amazon plug-in

Summary

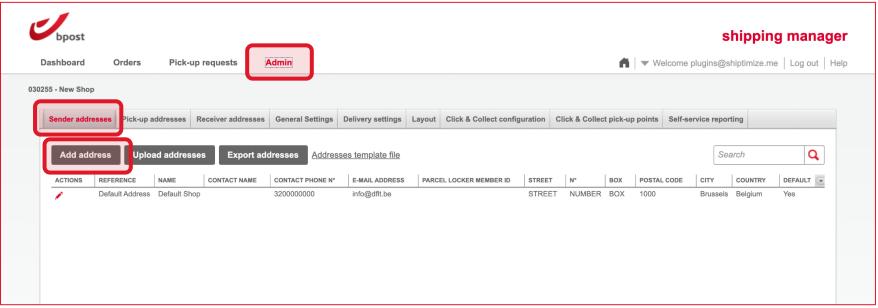
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1. Prerequisite: add a sender address in your Shipping Manager account

To install a bpost plug-in in your online store, you need to have a sender address in your Shipping Manager account.

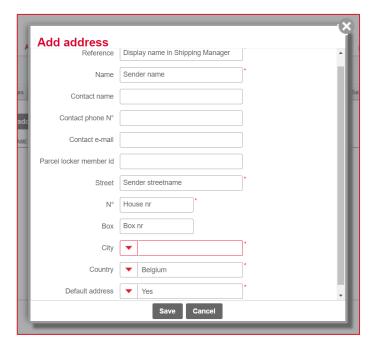
If you are yet to add an address, follow these three steps:

- 1. Log into your Shipping Manager account and click the "Admin" button at the top of the page.
- 2. On the "Sender addresses" tab, **select "Add address"**. If you have already added an address, you can click the pencil icon in the "Actions" column to edit it.





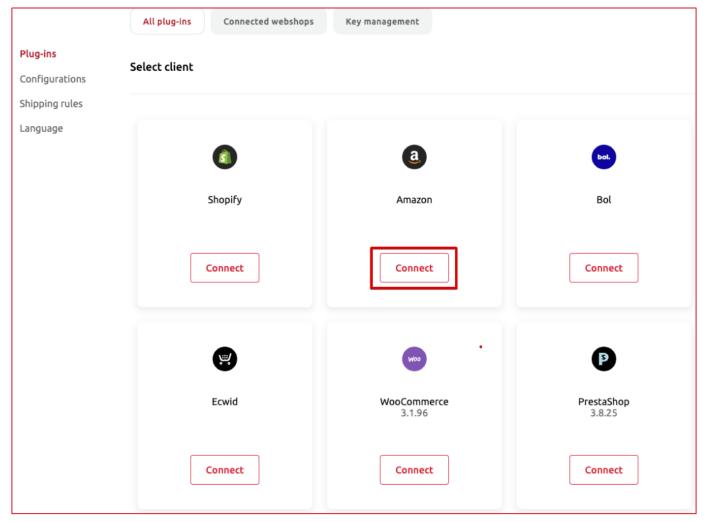
- 3. Enter the address details. These fields are mandatory:
 - a. Reference: the name that is displayed in the tool
 - b. Name: the sender name used with your address on your labels
 - c. Your address
 - d. **Default address**: this must be **set to "Yes"** for at least one of your addresses or the plug-in will not work.
- 4. Save. Click to add your address.





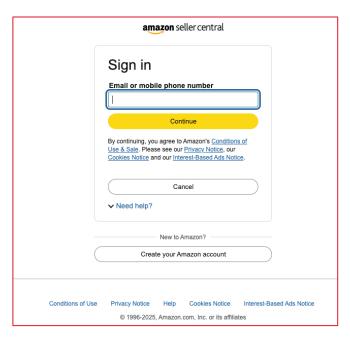
2. Install the plug-in in your Amazon Seller Partner account

- 1. Log into <u>plugins.bpost.be</u> and click on 'Plug-ins' menu item.
- 2. Click 'Connect' next to Amazon and 'Connect my webshop' on Amazon plug-in detail page.



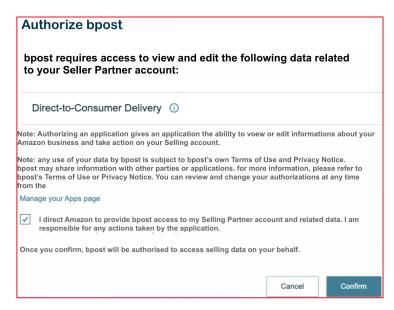


3. Log into your Amazon Seller Partner account.





4. Authorize bpost to access data from your Seller Partner account.



- 5. You can see your shop connected in Your connected webshop(s) in plugins.bpost.be.
- 6. When install is finished you should review the default settings.

The plug-in can now be used to create labels for orders. Amazon orders in Unshipped and Partially Shipped statuses and marked to be fulfilled by merchant will be imported automatically every 5 minutes. (These will not be invoiced until they are used.)

To help you get started, the plug-in is installed with the following <u>default</u> settings:

- Your **online store** is **activated** and the **tracking IDs** for the labels you create are automatically sent to your Amazon platform.
- It's easy to open and update your settings at plugins.bpost.be under Settings > Plug-ins > Connected webshops



3. Configure your settings at plugins.bpost.be

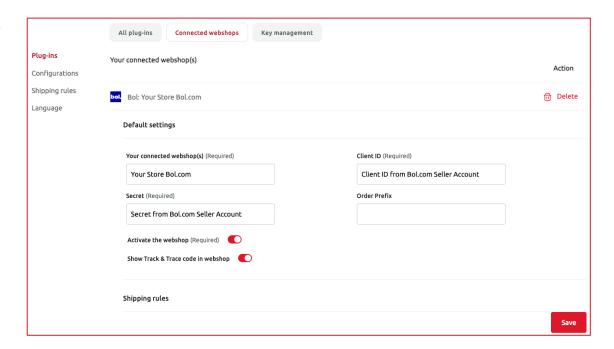
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Default settings

The default settings are shown in **Settings** > **Plug-ins** > **Connected webshops**. The following settings can be configured here

- Your connected webshop(s): this is the name of your online store.
- Activate the webshop: this must be toggled on to enable communication between your store and your bpost accounts.
- Show Track & Trace code in webshop: toggle this on to permit your online store to retrieve the tracking link of automatically created shipments.
- Remember to save your changes.





Shipping rules

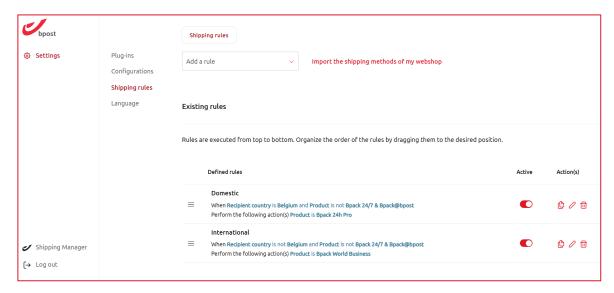
You can create and manage rules in **Settings > Shipping rules** at plugins.bpost.be.

a. What are shipping rules for?

bpost now automatically retrieves information about orders placed in your Amazon store. A standard shipping label is automatically created by default. *That's certainly helpful* but not all orders placed in your store may require the same type of delivery. What about larger or smaller items? Or maybe you require a "Warranty" option for this shipment when a given order amount is exceeded?

You need a label for all these options. That's what shipping rules are for. They function as a filter between receipt of the order information and creation of the label.

Note: the shipping rules in your bpost account do not affect the types of delivery offered at the checkout in your Amazon store. If you want to give your customer a choice of delivery type, you must set the shipping methods in your Amazon store. You will then be able to add a rule to ensure the right label is created for a given shipping method.





b. Logic

Our shipping rule editor applies commonly used **Boolean expressions**, also known as logical expressions, coupled with conditional statement(s). A rule could look like this:

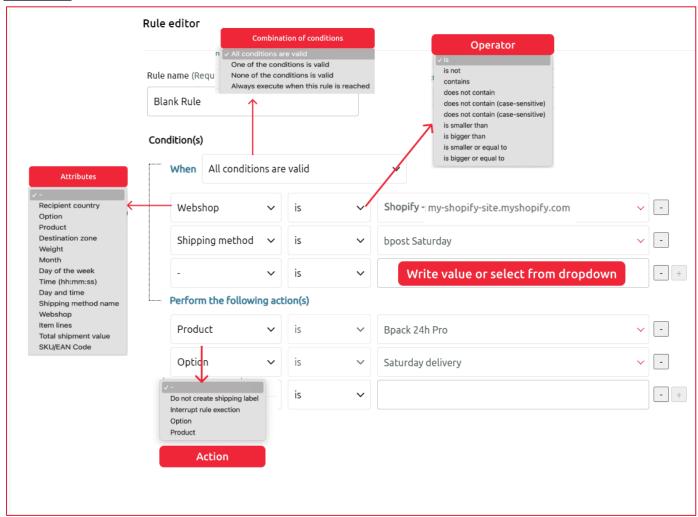
"When {attribute} is or is not {=operator} equal to {specific value}, {action}". Example: "When 'Shipping method' is 'bpost warranty': 'Option' is 'With warranty'."

- ① Take account of the following when creating and managing rules.
 - All rules are checked when an order is placed and applied where relevant.
 - Rules are always checked and **applied in the same order** (top to bottom in your Shipping Rules tab). Take care to put your rules in the right order to ensure they are all applied correctly.
 - It's important to ensure that you have no conflicting rules. You can prevent this by adding attributes to make them more restrictive or using the 'interrupt rule execution' action.



c. Available fields

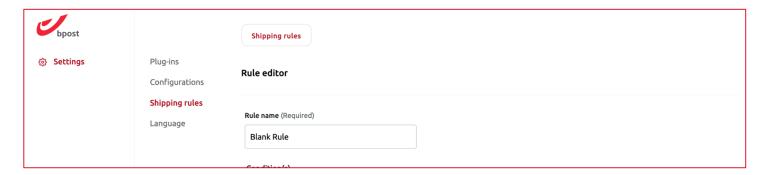
Overview





Rule name

You can give a rule any name you like, but it's important to be able to manage your rules, so choose a name that is easy to understand and sufficiently different from the name you give to other rules.

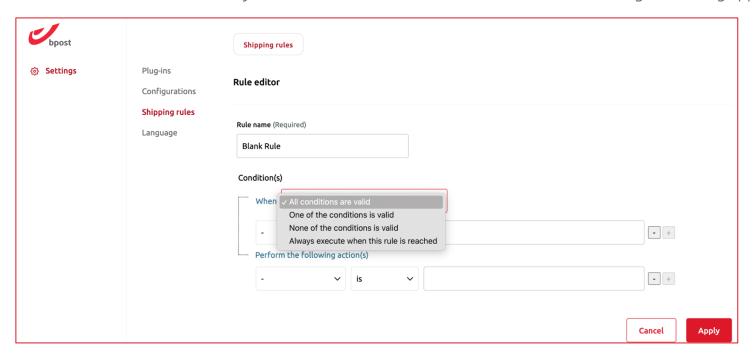




Combination of conditions

You can set multiple conditions in the same rule. Following the Boolean expressions, you must decide whether the rule should be applied:

- If all conditions are met (AND logic)
- If at least one condition is met (OR logic)
- If none of these conditions are met (NOR logic)
- You can also select "Always execute when this rule is reached" to avoid conflicting rules being applied.



You can add and remove conditions by clicking the plus and minus signs on the right of the input fields.



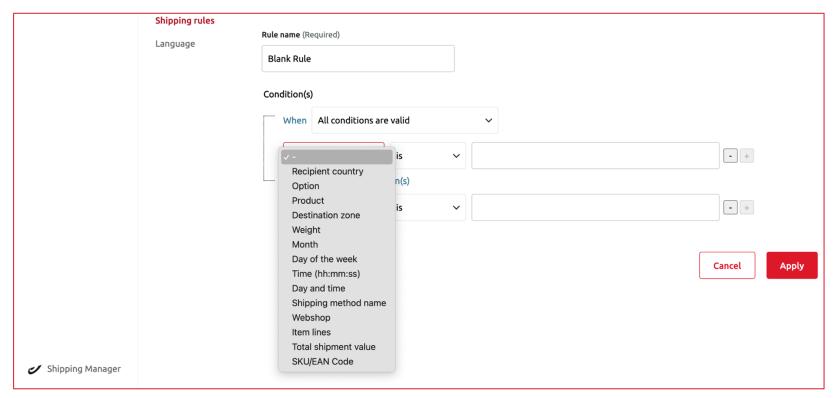
<u>Attribute</u>

A conditional statement requires an attribute, just like a sentence requires a subject.

Above we stated that rules are applied in a given order: "When {attribute} is or is not {=operator} equal to {specific value}, {action}".

But what are attributes? What information received from Amazon is used to set a condition?

Attributes are pieces of information, such as time, recipient country, shipping method, product or option. A selection of attributes is shown in the screenshot below.

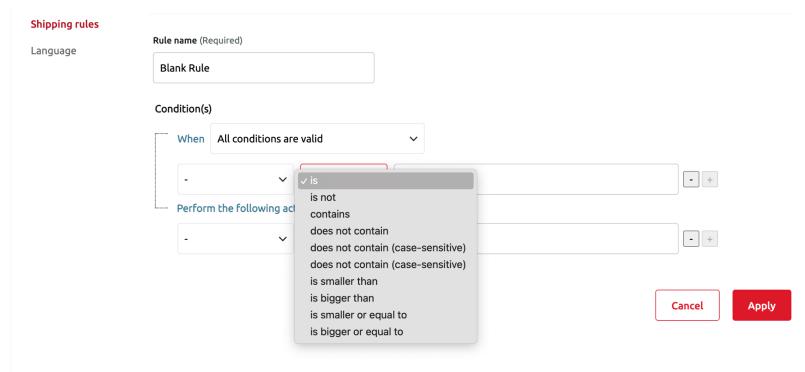




Operator

After selecting the attribute for your conditional statement, you'll need to select an operator. It's like choosing a verb to go with the subject in your sentence.

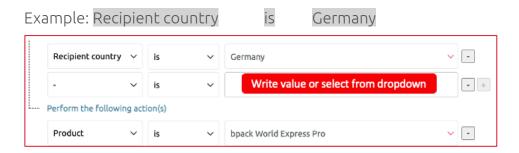
The most common operators are "is/is not" and "contains/does not contain". Clearly, the operator depends on your attribute. So you can only use "is smaller than" for quantities.





Specific value to be verified in the conditional statement

Your conditional statement now has an attribute and an operator, just like a sentence has a subject and a verb. However, in this "sentence" the verb requires an object. You must enter the value to be checked.



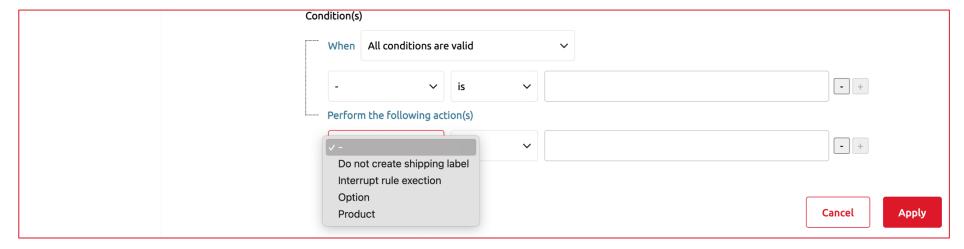


Action

You now have one or more conditions. "When X is/is not Y" ("When Shipping Method is boost warranty", say). You now need to say what should happen when the statement is true.

Example: When Recipient country is Germany, take this action: Option is With warranty

The available actions are shown in the screenshot below.



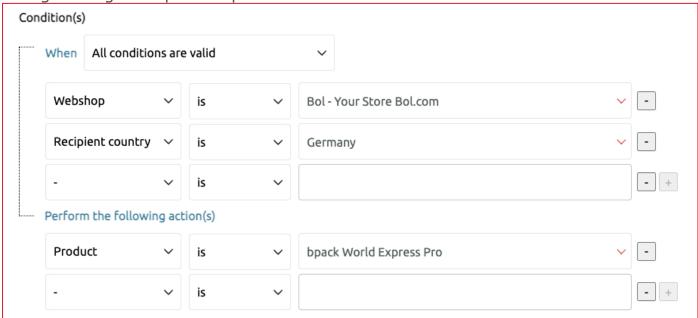
- **Do not create shipping label:** can be selected when parcels do not require shipping ("Pick-up in store", say) or a given product cannot be shipped by bpost (parcels weighing more than 30kg, say)
- Interrupt rule execution: can be selected in the event of conflicting rules to prevent the system entering an endless loop.
- Option or Product: can be selected individually or jointly to create the right label for your scenario/condition.

You can add and remove actions by clicking the plus and minus signs on the right of the input fields.



d. An example of a shipping rule

Let's go through a simple example.



In the Amazon shop, you offer your customers delivery to Germany and want this delivery to be done in express way.

- You must set your rule as shown to be able to create the right labels for Germany deliveries.
- Conditions that must be met: the right Amazon store AND the right recipient country. (AND = all conditions must be met)
- Actions that must be taken: create a label for which the Product is 'bpack World Express Pro'.

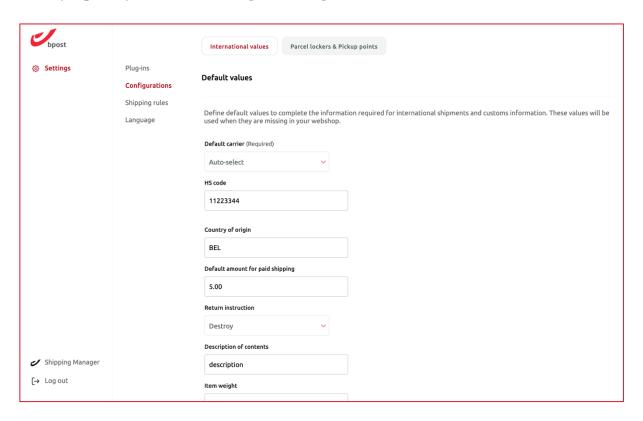


Customs forms for non-EU shipments

International shipments can be trickier, as additional content details are required for all shipments to be delivered outside of the EU. Learn more about customs formalities.

Customs details for products in your Amazon store cannot be preset. Happily, you can set a default value for missing details, which are then printed on the label.

Set these default international shipment values at plugins.bpost.be. in Settings > Configurations > International values.

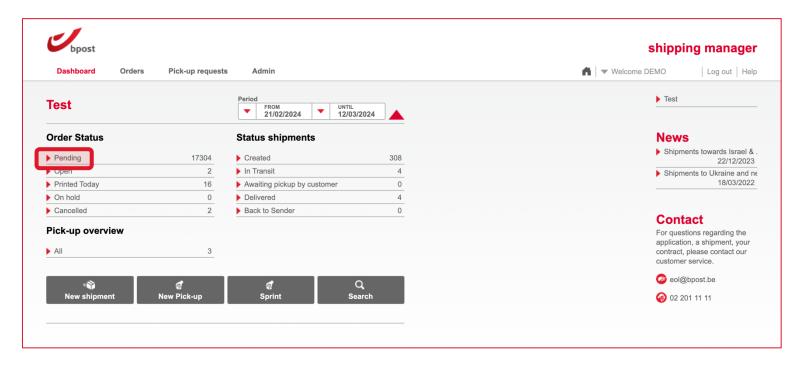




4. Downloading automatically created labels

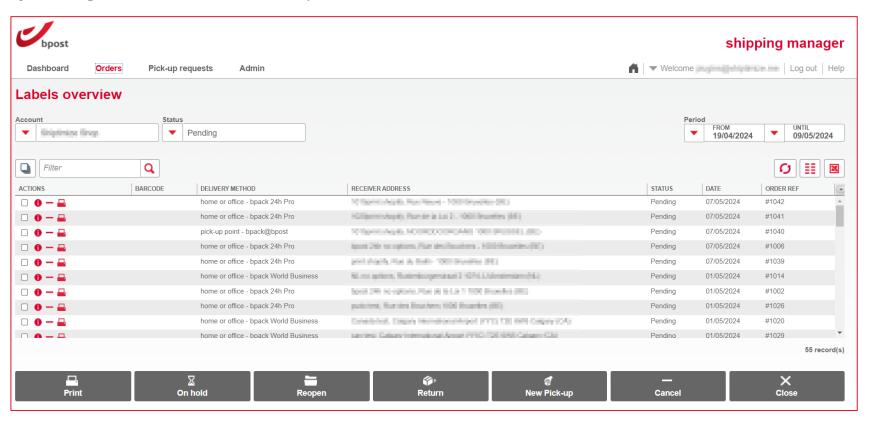
Download the automatically created labels for your orders in your bpost **Shipping Manager** account:

• Click your **Pending** orders





- This opens the label orders overview page.
- On the left (Actions column), select one or more labels you wish to print.
- Click the "Print" button at the bottom of the page. Give the system a moment to create the PDF. Once it's ready, the PDF will automatically download to your device.
- Open your designated downloads folder and print the PDF.





Need help?

Our teams are here to support you with your shipping management tasks.

For questions related to our plug-ins, reach out to: eol@bpost.be

For questions about boost products and services in general, <u>contact our customer service</u> or, if you have one, your account manager.

Happy shipping from bpost!



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