



REST API

Price Lists

Guide for Magento administrators, technical project owners, and implementation teams.

LAST UPDATED
2026-09-20

SOURCE
[Open this article online](#)

EXTENSION
[Magento 2 Extension Price Lists](#)

REST API

The API package manages four resources: price lists, list products, customer assignments and customer-group assignments.

```
composer require mageb2b/pricesystem-pricelist-api:*
php bin/magento setup:upgrade
php bin/magento cache:flush
```

Resource routes

Resource	Base route	Operations
Price lists	<code>/V1/pricesystem/pricelist</code>	Get, search, create, update and delete
List products	<code>/V1/pricesystem/pricelistproduct</code>	Get, search, create, update and delete
Customer assignments	<code>/V1/pricesystem/pricelistcustomer</code>	Get, search, create, update and delete
Group assignments	<code>/V1/pricesystem/pricelistgroup</code>	Get, search, create, update and delete

Single-record reads, updates and deletes append `/:id`. Search routes append `/search` and accept Magento `searchCriteria` parameters.

Bulk list creation uses `POST /V1/pricesystem/pricelistbulk`. Product rows support bulk create and bulk update through `/V1/pricesystem/pricelistproductbulk`. Customer assignments can also be removed by customer ID through `/V1/pricesystem/pricelistcustomer/deleteByCustomerId/:customerId`.

`DELETE /V1/pricesystem/pricelist/all` removes **all** price lists. It exists for migration and reset scenarios — protect the `MageB2B_PricesystemPricelist` delete ACL accordingly and never call it as a cleanup shortcut.

Create a Magento integration with only the required Price List ACL resources. For synchronization jobs, process each bulk response and log rejected records. An HTTP success does not prove that every submitted item passed validation.

Calculated price endpoints belong to `Pricesystem REST`. The routes above maintain Price List data.