



Foodivisus
Food Categories Recognition API

<https://www.de-vis-software.ro/food-categories-recognition-api.aspx>



Agenda

01 What is Foodivisus?

Find out what is Foodivisus and also its target audience.

02 Benefits

You have some benefits waiting for you.

03 How To Use It?

Step By Step explanation and also an example for JSON strings for input and output.

04 Pricing Packages

See the features of our pricing packages and activate your 7 Days Free Trial.



01. What is Foodivisus?



Foodivisus is a cross browsers REST API that receive an input photo and recognize the basic food category of the aliments contained in the photo with certain probability provided by custom AI model.



Its target audience may be formed by: food retailers or distributors, E-commerce stores administrators or owners, IT professionals or developers, nutritionists, students, researchers, enthusiasts.

02. Benefits

Easy To Implement
Use our front end examples and source codes from the website and try it at the same place..



Chat Live Support 24 x 7
Our Premium Chat Live Support is operated by highly trained and supportive persons.



Unlimited Devices

Yes, you may use it on any number of devices, no limit on this matter.



You Own Commercial Copyright

That means you may call our API in your apps and sell your apps without any extra fee other than our pricing packages.



Pricing Packages

You are not required to buy continuously month by month, you only buy when you need it. First you try Free for 7 Days.



03. How To Use It?

1

Get the input photo and send a POST request to our API with a JSON string body and appropriate headers as instructed on our website.

2

Get the response from our API as JSON string, an example you will see on the next slide.

3

Use the API response in your apps as you need.



03. How To Use It?

Input JSON String

```
{
  "base64_Photo_String": "ias...base64 encoded string photo...mCC",
  "photo_url": "NO"
}

{
  "base64_Photo_String": "NO",
  "photo_url": "https://www.domain.com/image.jpg"
}
```



Output JSON String

```
{
  "created": "2020-07-02T12:28:09.989Z",
  "predictions": [
    {
      "probability": 0.5513594,
      "tagId": "6b333d95-e461-0c-9921158f7d17",
      "tagName": "Breads"
    },
    {
      "probability": 0.2309611,
      "tagId": "6b333d95-e461-40c-994538f7c28",
      "tagName": "Cheese"
    }
  ]
}
```

04. Pricing Packages

Common Features

- Unlimited Devices;
- Get the detected food category from the input photo;
- Get the probability score for each prediction;
- Get timestamp at the moment of the request;
- Administration console;
- Support through online chat and/or tickets.



- No Spam Accounts For Trial.
- No Commercial Copyright.
- Maximum 50 Requests Daily.



- 10000 predictions per month;
- Commercial Copyright;
- Maximum 50 Requests per Minute



- 10000 predictions per month;
- Commercial Copyright;
- Maximum 50 Requests per Minute;
- 15% Discount Included.



Thank You

<https://www.de-vis-software.ro/food-categories-recognition-api.aspx>

