

## Image Cutout Service

This service allows you to query reduced, WCS-registered SkyMapper images for those matching your region of interest. It will return image information and cutouts of the specified size around your search coordinates. You may additionally specify which filters and date ranges to return. The cutout service is also accessible through VO-aware clients like **Aladin** using the IVOA Simple Image Access Protocol (SIAP). See the **How To Access** page for more information.

Note: By using SkyMapper data, you agree to observe the **SkyMapper policies** published on this website.

► Data Release

► Coordinates

Please input either a set of coordinates **or** a SIMBAD name.

Coordinate

system:

RA/

Longitude:

Dec/

Latitude:

Valid coordinate types, e.g.:


4h30m15.82s

4:30:15.82

4 30 15.82

60d30m15.82s



60.504  
Colon/space separated values  
interpreted as HMS for longitude,  
DMS for latitude

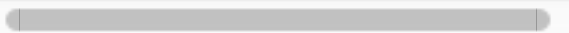



**OR**

Target   
name:  
A SIMBAD-compatible target name

## ► Size, Intersection & Combine Options

RA/    
longitude  
size:\*  
Dec/    
latitude  
size:  
Arcseconds on sky (along image  
axes) - Dec/latitude size defaults to  
RA/longitude size if left blank



Intersection    
type:\*  
Intersection types:  
Overlaps - cutout covers any part  
of the region of interest (ROI)  
Covers - cutout includes the entire  
ROI  
Center - cutout contains the center  
of the ROI (default)



### Intersection Types

Green border denotes currently selected  
type

## ► Additional Search Criteria (Optional)

**Get Image Cutouts**