


```
/seg_gauss org seg
-sigma          "ipl_sigma0
-support        "ipl_support0
-low            "ipl_lower0
-upp            "ipl_upper0
-unit           "ipl_unit0
-value          127 |
```

Commented [HB8]: Gaussian smoothing followed by global thresholding.

```
/gobj
-input_output    seg
-gobj_filename   "ipl_gobj0
-peel_iter       "ipl_peel0 |
```

Commented [HB9]: Mask segmented image with contour file (if found).

```
/write seg      "ipl_segaim
-compress       bin |
```

Commented [HB10]: Write out the segmented image to disk.

```
..
$ EXIT
```

Commented [HB11]: Exit IPL.

Commented [HB12]: End the script.