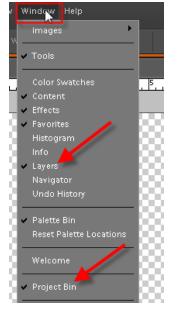
Brain in a Bottle

Lyn Belisle

Open a new file in PSE6. These are the specs:

New				:
Name:	bottle			ОК
Preset: Custom			ך 🔽	Cancel
Size:	None		-	
Width:	8	inches	-	
Height:	4.913	inches	-	
Resolution:	72	pixels/inch	-	
Color Mode:	RGB Color	-		
Background Contents:	Transparent		-	Image Size:
				597.4K

In the Windows menu, make sure that Layers and Project Bin are checked and visible:



Open the files Bottle and Brain so that you can see them in the Project Bin



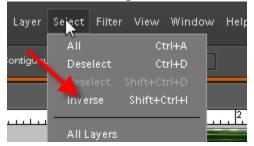
You now have a background file and two potential layers to put on that background.

With the Bottle open, used the Magic Wand tool to select the background – you may need to use the Shift key to select all of it in sections:



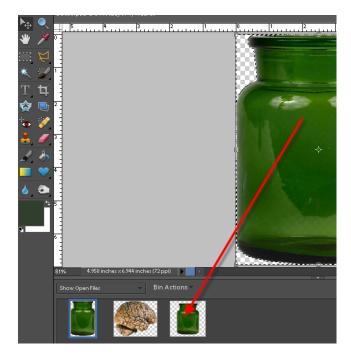


On the Select tab, go to Select Inverse:



With the bottle selected, click on the Move tool and drag the bottle to the blank background file:





Open the Brain file and select the brain in a similar manner:

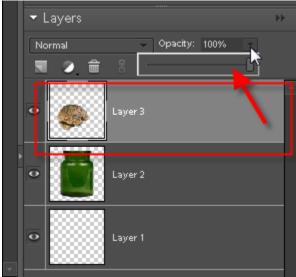


Drag it to the layer with the bottle:



It looks pretty good, but it needs to be positioned and tweaked.

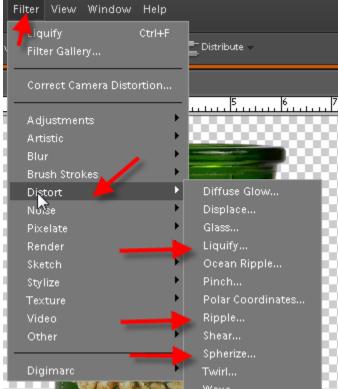
Make sure the brain layer is selected. Find the Opacity slider:





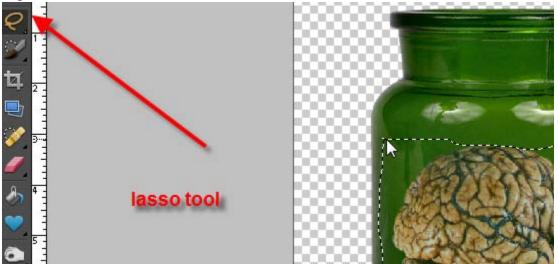
Slide the brain's opacity to lighten it.

With the brain layer still selected, go to the filter menu and try several of the Distort filters:



Do any of those work to get the effect you want?

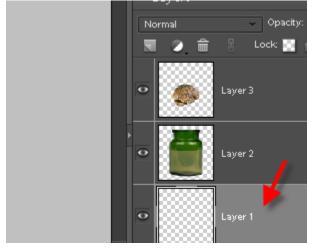
With the Lasso tool, outline the area of liquid inside the bottle – go just inside the outside edges:



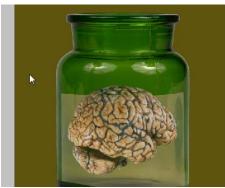
Using the Enhance Menu, go to Enhance Color > Hue and Saturation – adjust the colors in the selected area so they look gross:



Select the background (plain) layer:



Choose a color and use the Paint Bucket tool to fill in the background – become familiar with how to change colors using the color squares on the bottom left of the tool bar:



Voila!! Brain in a bottle!!