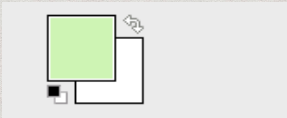


Platinum Imperial Purple FX Effect Bottom weighted Matt

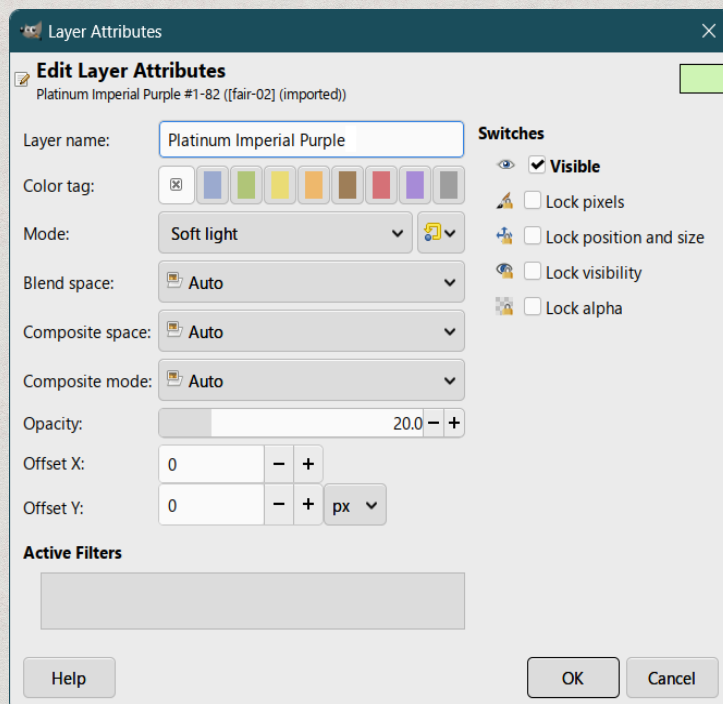
By: Tea Mouse with Gimp 3

1. File > Open > Fair Food.xcf (*Ctrl + O*)
2. Next name layer to: Platinum Imperial Purple
3. Now go to Main Menu > Colors > Desaturate > Desaturate (*Default settings*)
4. Then change the active foreground color to HTML Notation to: CEF4B4



4" x 7" @ 96 Ppi

5. Now go to Main Menu > Layer > New Layer... (*Shift + Ctrl + N*)
Name: Platinum Imperial Purple
Mode set to: Normal
Opacity at: 6%
Fill with: Foreground Color and Click OK



6. Next go to Main Menu > Layer > Merge Down

7. Now go to Main Menu > Layer > New Layer... (*Shift + Ctrl + N*)

Name: Platinum Imperial Purple
Mode set to: Soft Light
Opacity at: 20%
Fill with: Foreground Color
And Click OK

8. Next go to Main Menu > Layer > Merge Down

9. Now go to Main Menu > Layer > New Layer... (*Shift + Ctrl + N*)

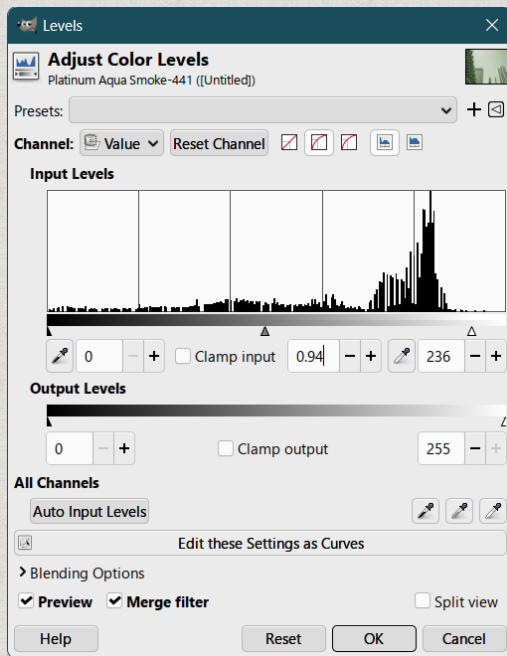
Name: Platinum Imperial Purple

Mode set to: Burn

Opacity at: 44%

Fill with: Foreground Color And Click OK

10. Next go to Main Menu > Layer > Merge Down



11. Then go to Main Menu > Colors > Levels...

Change the Inputs to:

Black Point to: 0

Mid Point To: 94

White Point To: 236

Outputs: No Change

Merge Filter: Checked

And Click: OK

12. Now go to Main Menu > Colors > Desaturate > Desaturate (*Default settings*)

13. Next go to Main Menu > Colors > Brightness and Contrast

Brightness set to: 3

Contrast set to: 11

14. Then change the active foreground color to HTML Notation to: ded9e1



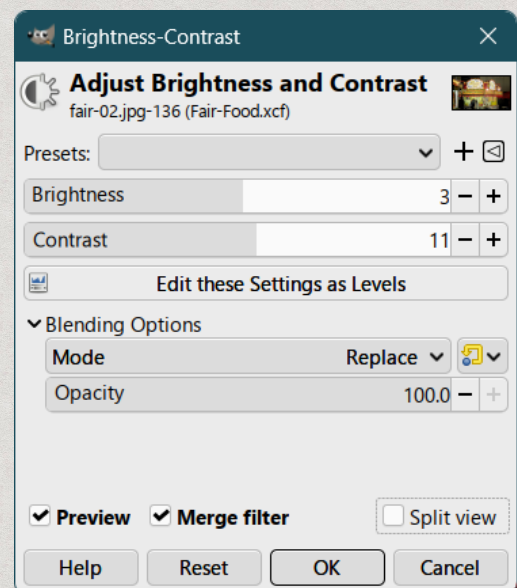
15. Now go to Main Menu > Layer > New Layer... (*Shift + Ctrl + N*)

Name: Platinum Imperial Purple

Mode set to: HSL Color

Opacity at: 100%

Fill with: Foreground Color And Click OK





16. Next go to Main Menu > Layer
> Merge Down

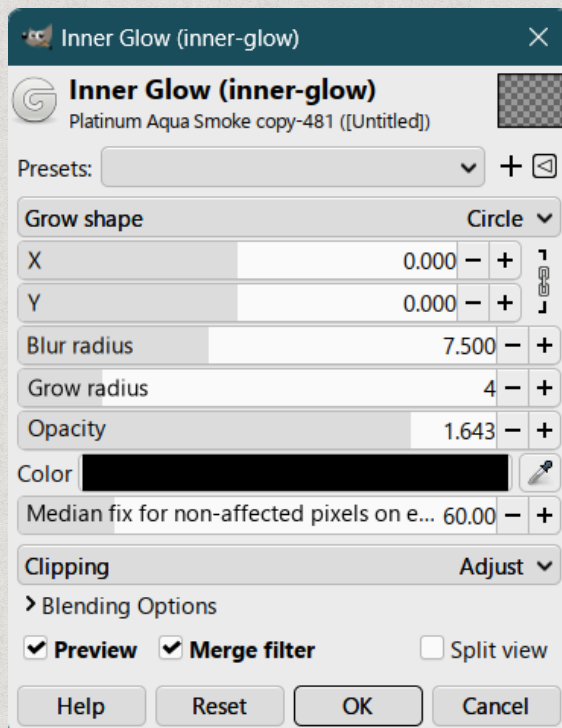
Now you have a Nice Imperial
Purple Platinum FX Effect!



The Following steps are for the Bottom weighted Matt

1. Press the Letter "D" to reset the Active Foreground and Background Colors

2. Next go to Main Menu > Layer > Duplicate Layers (*Shift+Ctrl+D*)



3. Main Menu > Filters > Light and Shadow > Inner
Glow...

X set to: 0

Y set to: 0

Blur Radius set to: 7.5

Glow Radius st to: 4

Opacity Set to: 1.643

Color set to: Black (*HTML Notation 000000*)

Median Blur set to: 60

Clipping set to: Adjust

Merge Filter: Checked

Now Click: OK

4. Next go to Main Menu > Layer > Merge Down

6. Next go to Main Menu > Image > Canvas Size...

Canvas Size

Width:	672	-	+		px
Height:	384	-	+		

672 × 384 pixels
96 ppi

Canvas Size Adjustment set to: Pixels

Change Width to: Plus 6 Pixels *(click the + sign 6 times)*

Change Height to: Plus 6 Pixels *(click the + sign 6 times)*

Click the Center Button to center image

Resize layers set to: All Layers

Fill with: Foreground Color and click resize

5. Now go to Main Menu > Image > Canvas Size...

Canvas Size Adjustment set to: Percent

Change Width to: 114 *(should see 114.01)*

Change Height to: 114 *(should see 114.10)*

Click the Center Button to center image

Resize layers set to: All Layers

Fill with: Background Color

and click resize

Canvas Size

Width:	114.01	-	+		%
Height:	114.10	-	+		

773 × 445 pixels
96 ppi

7. Now go to Main Menu > Image > Canvas Size...

Canvas Size

Width:	100.00	-	+		%
Height:	128.99	-	+		

773 × 574 pixels
96 ppi

Canvas Size Adjustment set to: Percent

Change Width to: 100 *(should see 100.00)*

Change Height to: 129 *(should see 128.99)*

Do not click the Center Button

Resize layers set to: All Layers

Fill with: Background Color

and click resize, done.



Allegan County Fair

Michigan's Most Popular County Fair