

Hue Correct Node

The *Hue Correct Node* adjusts the hue, saturation, and value of an image, with an input curve.



Inputs

Factor

Controls the amount of influence the node exerts on the output image.

Image

Standard color input.

Properties

Level

H (Hue), S (Saturation), V (Value)

Curve

For the curve controls see: [Curve widget](#). By default, the curve is a straight line, meaning there is no change. The spectrum allows you to raise or lower HSV levels for each range of pixel colors. To change an H, S, or V level, move the curve points up or down. Pixels with hue values each point in the horizontal position of the graph will be changed depending on the shape of the curve.

Outputs

Image

Standard color output.

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