

软件 编

编程 设计

标签墙

帮助

sear

## **Retro Film LUT Presets Photoshop By TONE SUPPLIES**

2025-02-10 17:15:59 label 我要反馈 下载页面



**Retro Film LUT Presets Photoshop By TONE SUPPLIES** is The text promotes a set of 10 Retro Film LUT presets by Tone Supplies for professional color grading. It emphasizes the ease of use, requiring only a few clicks to achieve high-quality results. These presets are designed for both filmmakers and photographers to enhance their photos and videos, giving them a retro feel with beautiful colors.

How to give beautiful coloring to images using presets?

You can use "Retro Film LUT Presets Photoshop By TONE SUPPLIES" to edit.

Where can I download the product?

After subscription, You can download it for free from here.

The LUTs are available in the .cube format, compatible with various editing programs such as Adobe Photoshop, After Effects, Premiere Pro, Final Cut Pro X, and DaVinci Resolve.

**The package includes** 10 professionally crafted presets suitable for different moods and styles, promising to make your shots stand out as beautiful pieces of art.

This file, created on May 28, 2021, is compatible with Adobe Photoshop, After Effects, and Final Cut Pro, with a file size of 5.82 MB.

## What is Retro Film LUT Presets Photoshop by TONE SUPPLIES?

Retro Film LUT Presets Photoshop by TONE SUPPLIES are a collection of preset filters designed to mimic the look and feel of vintage film photography. LUT stands for Look-Up Table, which is essentially a set of instructions used to map one color space to another. In this case, the presets provide a quick and easy way to apply retro film aesthetics to digital photos within Adobe Photoshop.

These presets are likely crafted to replicate the characteristics of specific types of analog film, such as graininess, color saturation, contrast, and overall tone. They can be applied to digital images to achieve a nostalgic or vintage vibe reminiscent of classic film photography styles.



inve

产品数量

己有 42647个



付费会员

已有 1676位



价值评估

商业价值约 Y6635.87万元



下载数量

己下载 222908次

©编程资源下载 苏ICP备19032038号