puffer:fish press release is embargoed until February 18, 2026, 11:00 a.m. (CET)

sonible launches puffer:fish, a fun and free saturation plugin

Graz, February 18, 2026 | sonible announces puffer:fish, a new free saturation plugin that combines a humorous interface with sonible's signature sound quality. At the center of the plugin are three different character options, visualized as interactive pufferfish, that let users add warmth, punch, and grit to their sound through saturation.

sonible created puffer:fish to bring playfulness back into the mixing workflow, because not every creative moment needs reason and severity. Sometimes creative minds just want to push things and see what happens. Despite its lighthearted approach, puffer:fish delivers the same great sound standards sonible is known for.

Saturation with attitude

puffer:fish is fast, fun, and intentionally simple. The plugin features just two controls:

Puffiness determines how much pressure is applied to the sound. Turn it up and the signal inflates, becoming denser, richer, and more saturated.

Character offers three sound options. Users select a fish to define the saturation character:

- Tinyfin delivers a smooth and rich effect, adding warmth to any track.
- Twitchgill lets users dial in anything from warm to crazy saturation.
- Spikeskin pushes things harder, adding aggressive distortion.

The pufferfish themselves also act as visual response meters, becoming more inflated and increasingly intense as Puffiness is increased.

puffer:fish is designed to encourage experimentation. There are no presets and no deep menus. Just puff and play. puffer:fish is available now as a free download on **https://www.sonible.com/pufferfish**

puffer:fish

PR contact
Daniela Hütter, sonible GmbH
Mail: press@sonible.com

About sonible

From mixing engineers, FOH engineers, and music producers to AI experts, software developers, DJs and musicians – the sonible team is an eclectic mix of highly skilled engineers and creative individuals. We put all of our vast audio experience and user-oriented focus into developing AI-assisted audio plug-ins, designing and implementing 3D audio systems and building audio hardware – sound in all its complexity is our passion. We transform technological possibilities into audio production tools that are characterized by their incredible sound, intuitive interfaces and workflow-enhancing features – in short, tools that inspire creativity.