

SLOTOCLEAN S 20清洁剂

极低表面张力电镀清洁剂及环境友善新系列清洁剂 Ultra-low surface tension cleaner and new enviro-friendly cleaner

SLOTOCLEAN S 20 以其极低表面张力特性,已在市场上深耕多年,能在极短的时间内有效渗透并清洁 PCB 深处难以触及的区域,并适用于多种制程与光阻材料,广受客户好评。

SLOTOCLEAN S20 - known for its ultra-low surface tension properties - has long been a market staple due to its effective penetrating and cleaning of hard-to-reach areas within PCBs. It is compatible with various processes and photo-resist materials.

为响应环境友善的市场需求,推出了升级版 SLOTOCLEAN S 24,在保有极低表面张力的优势同时,亦兼顾环境安全。

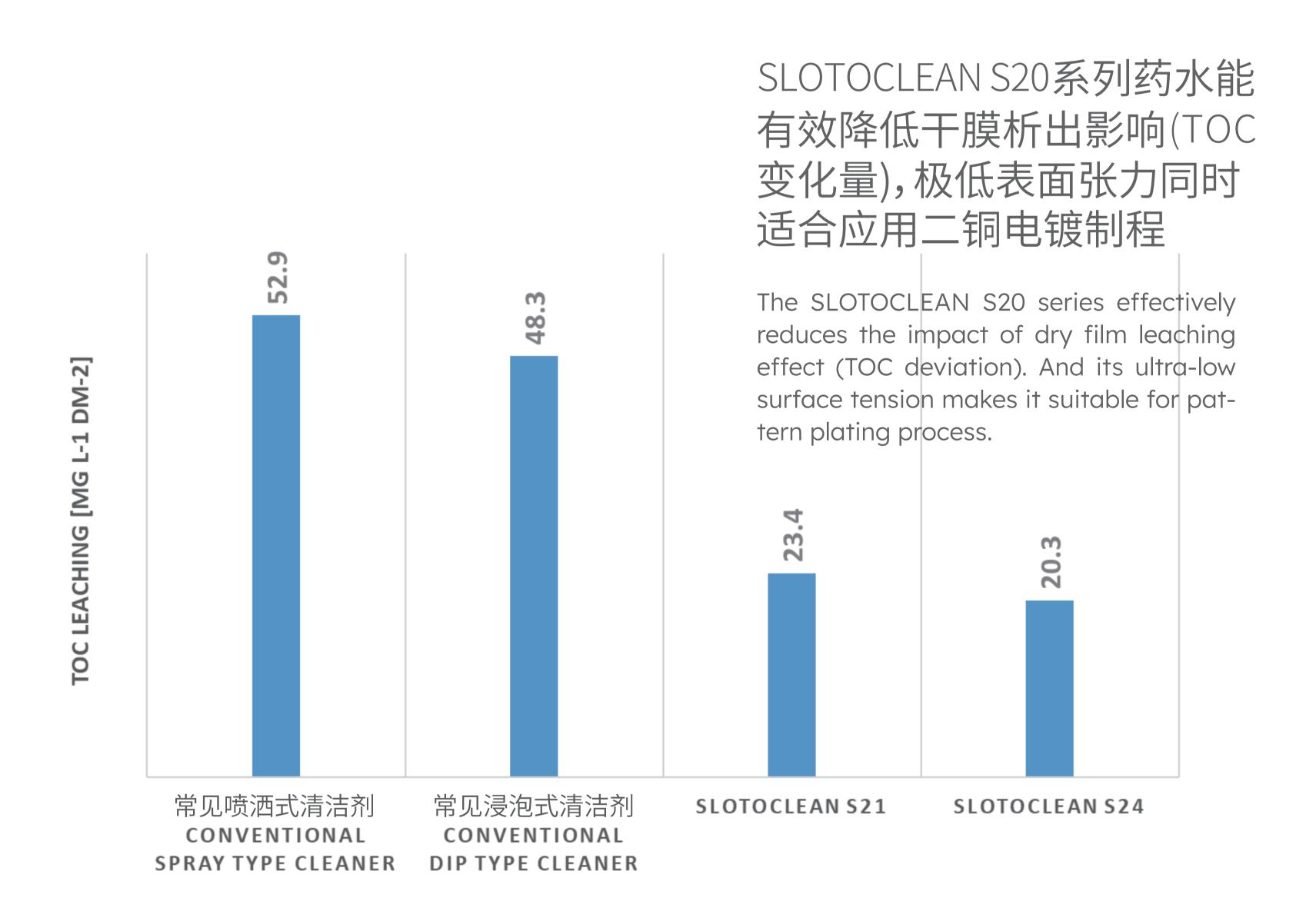
To meet growing demand for eco-friendly solutions, the upgraded SLOTOCLEAN S24 has been introduced: this retains ultra-low surface tension while also ensuring enviro safety.

产品优势 Benefits

极低表面张力 Ultra-low surface tension

→SLOTOCLEAN S21 **→SLOTOCLEAN S24** ◆常见浸泡式清洁剂 **Conventional dipping type cleaner** 一常见喷洒式清洁剂 **70 Conventional spray type cleaner** 60 **50** [mN/m] 40 20 **750** 250 500 1000 Time [ms]

有效降低干膜析出影响 Effectively reduces dry leaching effect



CO,足迹 CO, Footprint

