

《本會消息》

1. 摘錄中國農藥工業協會出版之「世界農藥」雜誌:

2026年08月份刊:一、綜述專論: 1. 美國已登記生物農藥有效成分分析。2. 微膠囊技術在除草劑中的應用進展。二、技術創新:1. S-烯蟲酯對草地貪夜蛾和二化螟的毒力及發育影響研究。相關內容請至本會網站(<https://www.tcpia.org.tw>)「最新消息」/會務通報 08.28 點選連結:⇨
<http://60.248.109.57:80/webdisk/tcpia.com.tw/serena/WP2026-08.pdf>
(2026年08月刊) 下載。

****摘錄世界農藥雜誌連結下載的pdf檔，因受瀏覽器限制，僅限電腦下載。****

2. 轉載國外產業訊息/ 參閱請點選下列連結:

1. July 17, 2026 by The Global AG TECH: Agriculture Doesn't Just Need Data. It Needs AI-Ready Data.

⇨ https://www.globalagtechinitiative.com/digital-farming/analytics/agriculture-doesnt-just-need-data-it-needs-ai-ready-data/?utm_source=omail&utm_medium=newsletter&utm_campaign=pagnews08142026&oly_enc_id=6911J7587989C8A

2. August 18, 2026 by CropLife: Beyond the Buzz: How Biostimulants Are Earning Growers' Trust

⇨ https://www.croplife.com/crop-inputs/beyond-the-buzz-how-biostimulants-are-earning-growers-trust/?utm_source=omail&utm_medium=newsletter&utm_campaign=clenews08222026&oly_enc_id=6911J7587989C8A

3. August 18, 2026 by CropLife: Adjuvant Innovations: The Next Generation of Smarter, More Efficient Spray Solution

⇨ <https://www.croplife.com/crop-inputs/adjuvants/adjuvant-innovations-the-next-generation-of-smarter-more-efficient-spray-solutions/>

4. August 16, 2026 CropLife-Asia/ International: **Plant health: “The Omnibus X on food safety and feed is an important opportunity to simplify and provide more options to farmers”**



<https://www.democrata.es/en/agriculture-food/plant-health-the-omnibus-on-food-safety-and-feed-is-an-important-opportunity-to-simplify-and-provide-more-options-to-farmers/>

5. August 16, 2026 CropLife-Asia/ India: **Top 10 Agrochemical and Pesticide Companies in India by Market Capitalisation**



<https://www.global-agriculture.com/crop-protection/top-10-agrochemical-and-pesticide-companies-in-india-by-market-capitalisation/>

6. August 16, 2026 CropLife-Asia/ Industry: **Scientists in Austria found that a glyphosate-based herbicide reduced earthworm reproduction by 56% in a greenhouse study**



<https://timesofindia.indiatimes.com/science/scientists-in-austria-found-that-a-glyphosate-based-herbicide-reduced-earthworm-reproduction-by-56-in-a-greenhouse-study/articleshow/133183122.cms>