



NANPAO RESINS CHEMICAL CO., LTD.

LEADERSHIP · INTEGRITY · UNITY · EFFICIENCY

Starting from adhesives, Nan Pao Resins Group found in 1961 and has now been in business for over five decades. The company upholds the spirit of "leadership, integrity, unity, and efficiency" and relies on its expertise in chemistry.

It has progressed from producing white glue for arts hand crafts to creating a range of adhesives that are indispensable in every aspect of life. From the famous 815 water-based paint advertisements to the shoe glue that propelled Taiwan to become a kingdom of shoemaking, Nan Pao Resins Group has gradually become a leading brand in the adhesive industry.

Nan Pao develops and utilizes sustainable environmental materials and products that meet international standards such as RSL, bluesign, and ZDHC. Furthermore, incorporate low-carbon, low-VOC, biomass, and circular economy practices and CO₂-based chemicals to replace petrochemical products. Develop processing agents, treatment agents, and coating products that are suitable for automated production processes to improve production efficiency and quality.

This year, we display various kinds of non-toxic chemicals:

1. PUR for textile lamination: Wide product diversity, eco-friendly and customized.
2. PUD for textile coating: Great physical properties. It applies to bags with water resistance, apparel with waterproof and breathability, wind proof, rain proof and down proof applications.
3. Fluoro-free water repellent: Excellent anti-siphon performance and soft touch. It is appropriate for water-repellent treatment for apparel fabric or footwear fabric.
4. Others: Customized to develop eco-friendly textile with stiff treatment, bonding strength and color fastness enhancement, and curtain application etc...

Moreover, we developed a series of polyol made from renewable material to provide research energy to biomass, biodegradable, carbon-negative, bottle recycled and completely material recycled products. Make resin products more sustainable, durable and bring excellent performance.

NANPAO RESINS sincere invite your visit on TITAS 2023.

For more information, please visit our website <https://www.nanpao.com.tw/>.

