

# Performance Boosters for Auto Dish

Home Care and I&I Cleaning

## Elevating Clean to Meet Modern Needs

As dishwashing habits evolve, so do performance expectations. Today's dishwashers face a range of challenges: hard water, low-temperature and quick-wash cycles, complex soils – yet consumers still demand spotless results. **Performance boosters** are key to delivering high efficacy while supporting different market needs including performance, convenience and sustainability.

Name	Chemical Nature	Concentration (% AM)
Sokalan® PA 25 CL Granules	Polyacrylic acid, sodium salt	92
Sokalan® PA 25 CL EcoBalanced Gran	Polyacrylic acid, sodium salt	92
Sokalan® PA 30 CL Granules	Polyacrylic acid, sodium salt	92
Sokalan® PA 30 CL PN Granules	Polyacrylic acid, sodium salt (partly neutralized)	93
Sokalan® CP 50 Granules	Anionic modified polycarboxylate, sodium salt	90
Sokalan® Ecopure C*	Polyaspartic acid sodium salt	90-95
Polyquart® S Granules*	Amphoteric modified sugar polymer	94

\*Readily Biodegradable (OECD 301F)

### Options for Every Market Need

Whether you're aiming for premium performance, cost-efficiency, or full sustainability – we have the solution for you. Our performance boosters are grouped into three formulation-ready clusters to match your specific needs: Let's co-create the future of dish care together!



### Product Benefits

- Inhibit crystal growth
- Disperse precipitates & prevent re-deposition
- Enhance shine & rinse
- Supports sustainability (with biodegradable, EcoBalanced options)
- Data for EU Ecolabel, Nordic Swan, Blue Angel evaluation available

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