

CRAY VALLEY

Introducing a complete portfolio of performance additives for the tire industry

RICON® RESINS

- Liquid poly(butadiene) resins and copolymers
- Wide Tg range
- Functional grades

CLEARTACK® RESINS

- Aromatic hydrocarbon resins
- High Tg additives

KRASOL® RESINS

- OH groups terminated liquid polybutadiene
- Interaction with silica for better dispersion

KRASOL® F RESINS

- Biosourced and low Tg resins
- Excellent compatibility with natural rubber

Ricon 100, Ricon 110



Medium/high Tg, high vinyl, liquid SB resin
For grip and racing

Ricon 130



Low Tg, liquid aliphatic resin
For abrasion and winter performance

Ricon 300

Low Tg, liquid C4 resin
For abrasion and winter performance

Ricon 603

Silane functionalized C4
For wet traction, rolling resistance and handling improvement

Clear tack W85



High Tg, aromatic resin
Large wet traction improvement

Krasol LBHP 2000

OH terminated liquid C4 resin
For grip and silica dispersion, improved processability

Krasol F 3000



Bio-sourced resin, low Tg
For winter conditions and NR compatibility



TotalEnergies



Certified renewable feedstocks also available



www.crayvalley.com