



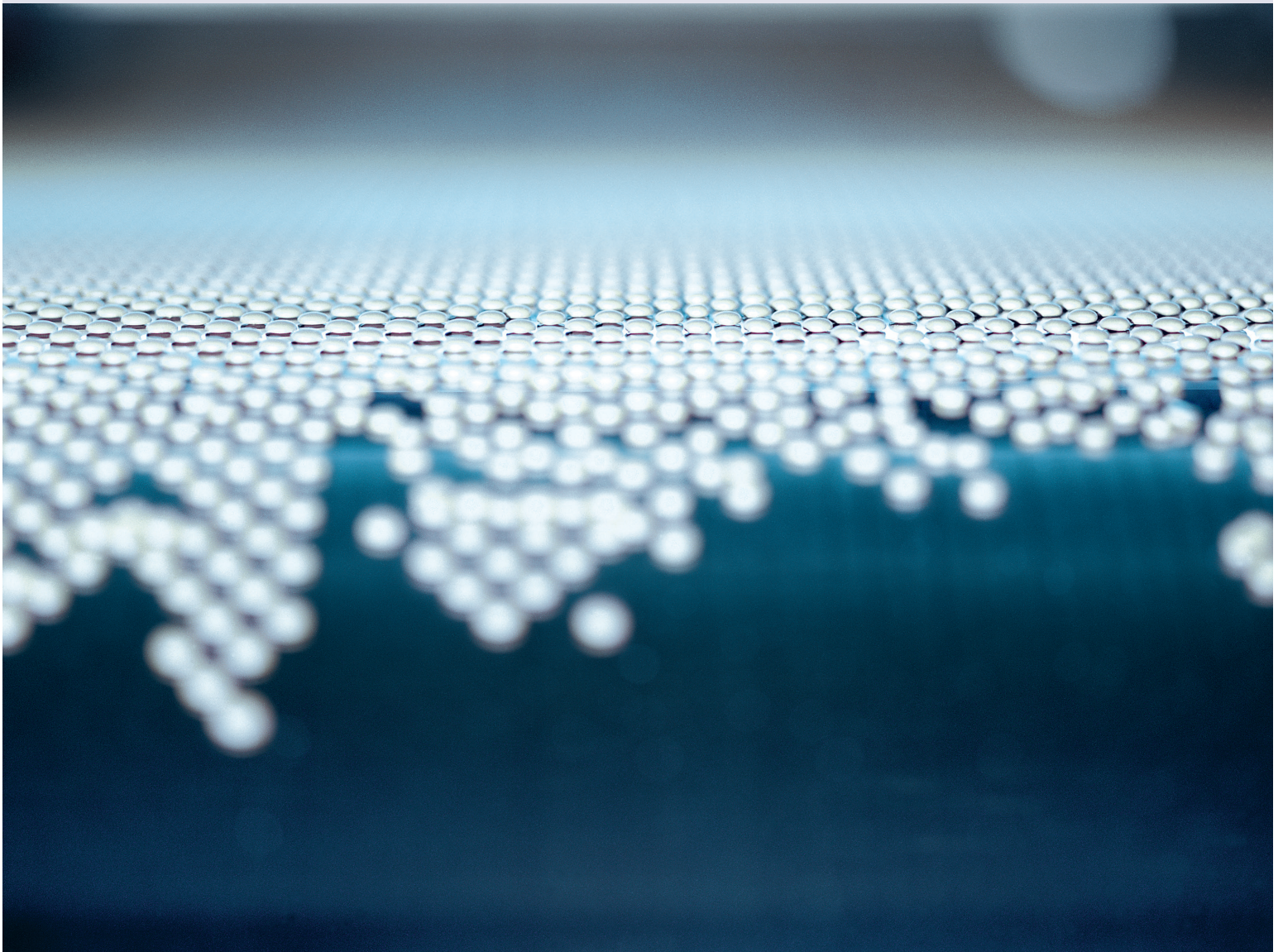
# Forms for All Functions

## Product Forms for High Processing & Production Quality

All of Baerlocher's products comply with and even exceed the current status of directives like REACH in the European Union or other regional regulations. Based on the close partnership with the customers, all products can be tailored to meet individual requirements.

Incorporation solutions for additives via innovative product forms and one-packs are beneficial to the industry. Our aim is to increase our customers' efficiency and improve working conditions in their operations.

Innovative products, product forms, and packaging ensure safe handling during transport, storage and production at our customers' facilities. The main focus lies on granular (AV and R) products, prills (SP), flakes (SMS), and pastilles (TX) that ensure dust-free handling combined with excellent dispersability.





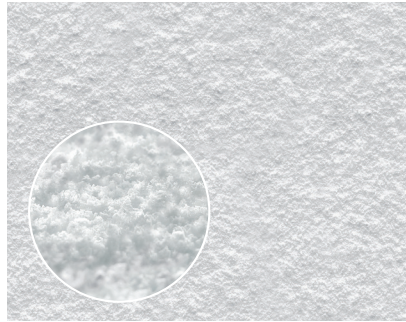
## Product Forms



### R Granules

A variety of additives is mixed and compacted to form Baerlocher's R granules.

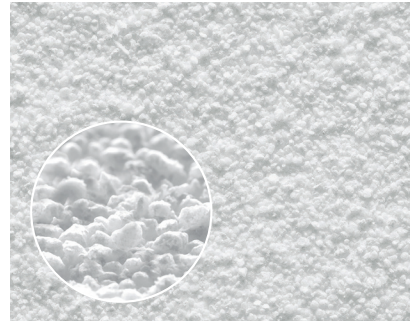
- free-flowing
- robust handling characteristics
- high feeding accuracy
- good dispersability
- suitable to be stored in silo
- low dust



### MC/SW Powder

Single components and customer specific additive blends in powder forms, ranging from micronized to free flowing coarse powders.

- small particles, high active surface area
- good dispersability in final applications
- good compatibility with powder blends
- medium bulk density



### AV Granules

A broad range of high quality stearates is produced by Baerlocher's proprietary AV technology.

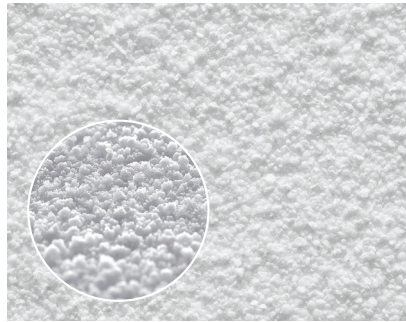
- free-flowing
- very low dust
- good dispersability in polymers
- easy to handle, accurate dosing
- high bulk density
- granular fractions selected to customer needs



### SMS/TX Melt Products

Originating from specific melt processes, Baerlocher offers zinc stearates and multi component stabilizers as pastilles (TX) and flakes (SMS).

- dust-free
- suitable to be stored in silo
- free-flowing
- durable, high abrasion resistance
- improved industrial hygiene



### SP Sprayed Prills

Highest purity zinc stearates and a range of Baerlocher's lubricants are offered as sprayed prills.

- very low dusting
- absolutely free-flowing granules, compatible with powder blends
- very high bulk density
- high feeding accuracy



### Liquids

Various families of stabilizers and other additives are available in liquid form.

- high dosage accuracy
- easy storage in tanks
- easy homogenisation in polymers and with other ingredients
- quick and safe flow through pumps

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