



ECOSAL – Special Application-Fluxes for Aluminium – Secondary Melters

| Application | Product | Description | Melt Temperature | Alloys | |
|-----------------|-------------------|------------------|------------------------------------|----------|---|
| Elimination | Tablets | ECOSAL-326 CA | Calcium Removing, high effective | > 720°C | Al, AlSi, others* |
| Elimination | Tablets | ECOSAL-319 MG | Magnesium Removing, high effective | > 720°C | Al, AlSi, others* |
| Elimination | Granules | ECOSAL-100 NA/CA | Sodium-, Calcium-Removing | > 650 °C | Al, AlMg, others* |
| Elimination | Powder | ECOSAL-26 CA | Calcium Removing | > 720 °C | Al, AlSi, others* |
| Elimination | Powder | ECOSAL-29 MG | Magnesium Removing | > 720 °C | Al, AlSi, others* |
| Elimination | Powder | ECOSAL-175 Na/Li | Sodium-, Lithium-Removing | > 720 °C | Al, others* |
| Grain Refining | Metallic Granules | ECOSAL-CuP10 | Introducing Phosphorous | > 750 °C | AlSi – Hypereutectic Alloys (> 12 % Si) |
| Furnace Cleaner | Powder | ECOSAL-AL 200 | Exothermic Furnace-Wall-Cleaning | > 700 °C | Al, AlSi, others* |

others*: according to special alloys or special demand