

Urea Reisepass

| | | |
|-----------------------|---|--------------------------------------|
| Nitrogen | % | 46 min |
| Moisture | % | 0.5 max |
| Biuret | % | 1.0 max by Weight |
| Melting point | | 132 degree C° |
| Colour | | Pure White |
| Radiation | | Certified non Radioactive |
| Granulation | % | 1-4mm >90% |
| Fisher method | % | 0.3% max Dryer |
| Method of drying | | Friability 100 |
| Anti caking agent | % | 0.5% max |
| Floatability in Water | | Sink and Mixes |
| Boiling Point | | Decomposes Before Boiling |
| Lesser than 2mm | % | 3% |
| Free ammonia | | 160 Pxt Ppm max |
| Physical State | | Solid @ 20°C, 101 KPA White Granules |
| Specific Gravity | | Solid @ 20°C, -1,335 T/MI |