

| Bezeichnung (Verkehrsbezeichnung) | | | | | | | | | | | | | | | | | | | | | Zusatzstoff (Funktionsklasse + Nr./ Verkehrsbezeichnung) | Genetisch veränderte Zutat (GVO) | | | | | | |
|--------------------------------------|--------|--------|--------|-------|--------|-------|------|----------|------------|-------------------------|---------|------------|----------|-------------|------------|-----------|-----------|--------------------------------|----------|------|--|--|------------|------------|--------|---------------------------|---------|------------|
| | Weizen | Roggen | Gerste | Hafer | Dinkel | Kamut | Eier | Erdnüsse | Sojabohnen | Milch und Milchprodukte | Mandeln | Haselnüsse | Walnüsse | Kaschunüsse | Pecannüsse | Paranüsse | Pistazien | Macadamia-/ Queenslandnüsse | Sellerie | Senf | | | Sesamsamen | Krebstiere | Fische | Schwefeloxid/ Sulphite | Lupinen | Weichtiere |
| Lachstartar | | | | | | | | | | | | | | | | | | | | X | | X | | | | | | |
| Vitello Tonnato | | | | | | | | | X | | | | | | | | | | | | | | X | | | | | |
| Blattsalat Granatapfel | | | | | | | | | X | | | | | | | | | | | X | | | | | | | | |
| Karotten-Kokos-Suppe | | | | | | | | | X | | | | | | | | | | | | | X | | | | | | |
| Bärlauchsuppe | | | | | | | | | X | | | | | | | | | X | | | | | | | | | | |
| Gnocchi | X | | X | | | X | | | | | | | | | | | | | | | | | | | | | | |
| Zanderfilet | X | | | | | | | | X | | | | | | | | | | | | | | X | | | | | |
| Forelle | X | | | | | | | | | X | | | | | | | | | | X | | X | | | | | | |
| Rumpsteak | X | | | | | | | | X | | | | | | | | | | | | | | | | | | | |
| Lammkarree | X | | | | | | X | | | | | | | | | | | | X | | | | | | | | | |
| Ritterspieß | X | | | | | | | | X | | | | | | | | | | X | | | | | | | | | |
| Rhabarbertörtchen | X | | | | | | X | | X | | | | | | | | | | | | | | | | | | | |
| Mousse au chocolat | X | | | | | | X | | X | X | | | | | | | | | | | | | | | | | | |
| Panna Cotta | X | | | | | | X | | X | | | | | | | | | | | | | | | | | | | |
| Henne-Käse | X | | | | | | X | | X | X | X | X | X | X | X | X | X | | | | | | | | | | | |
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