**Belastungstabelle**

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| --- | --- | --- | --- |
| **Tabelle1)** (Anlage zum Genehmigungsantrag) | Eingriffe/Behandlungen, die  | mehrfache Eingriffe an ein unddemselben Tier  | **erwartete Belastung**  Angabe der Tierzahl |
| vorgenommenen werden | **Grad** | **Dauer** |
| ohne Betäubung | unter Betäubung | Keine Wdhstllg d. Lebensfunktion4) | gering | mittel | schwer |  1 Tag | 1–7 Tage | 7–30 Tage |  30 Tage |
| 1. Applikation und Punktion ohne  Erzielen von Krankheitszuständen |       |       |       |       |       |       |       |       |       |       |       |
| 2. Infektionsversuche |       |       |       |       |       |       |       |       |       |       |       |
| 3. Operative Eingriffe unter Narkose ohne Wiedererwachen |       |       |       |       |       |       |       |       |       |       |       |
| 4. andere operative Eingriffe |       |       |       |       |       |       |       |       |       |       |       |
|  4.1. Bauch-/Brusthöhle1) |       |       |       |       |       |       |       |       |       |       |       |
|  4.2. Bewegungsapparat |       |       |       |       |       |       |       |       |       |       |       |
|  4.3. ZNS/Sinnesorgane (Auge, Nase, Ohr)2) |       |       |       |       |       |       |       |       |       |       |       |
|  4.4. andere3) |       |       |       |       |       |       |       |       |       |       |       |
| 5. Physikalische Einwirkungen mit/ohne2) Schleimhautbeschädigung |       |       |       |       |       |       |       |       |       |       |       |
|  5.1. Bestrahlung |       |       |       |       |       |       |       |       |       |       |       |
|  5.2. Elektroschocks |       |       |       |       |       |       |       |       |       |       |       |
|  5.3. Traumatisierungen |       |       |       |       |       |       |       |       |       |       |       |
|  5.4. Verbrennungen |       |       |       |       |       |       |       |       |       |       |       |
|  5.5. andere3) |       |       |       |       |       |       |       |       |       |       |       |
| 6. Schmerzerzeugung |       |       |       |       |       |       |       |       |       |       |       |
| 7. Toxizitätsuntersuchungen |       |       |       |       |       |       |       |       |       |       |       |
|  7.1. akut |       |       |       |       |       |       |       |       |       |       |       |
|  7.2. subakut |       |       |       |       |       |       |       |       |       |       |       |
|  7.3. chronisch |       |       |       |       |       |       |       |       |       |       |       |
| 8. Verhaltensbeeinträchtigungen |       |       |       |       |       |       |       |       |       |       |       |
|  8.1. aversives Lernen |       |       |       |       |       |       |       |       |       |       |       |
|  8.2. Deprivationen |       |       |       |       |       |       |       |       |       |       |       |
|  8.2.1. sozial |       |       |       |       |       |       |       |       |       |       |       |
|  8.2.2. Schlaf |       |       |       |       |       |       |       |       |       |       |       |
|  8.2.3. Wasser |       |       |       |       |       |       |       |       |       |       |       |
|  8.2.4. Futter |       |       |       |       |       |       |       |       |       |       |       |
|  8.2.5. Bewegung |       |       |       |       |       |       |       |       |       |       |       |
|  8.3. Überreizung (Stress) |       |       |       |       |       |       |       |       |       |       |       |
|  8.4. andere3) |       |       |       |       |       |       |       |       |       |       |       |
| 9. Andere Eingriffe/Behandlungen3) |       |       |       |       |       |       |       |       |       |       |       |

1) Bei Verwendung mehrerer Tierarten bitte jeweilige Tierart in den Spalten angeben

2) Nichtzutreffendes streichen

3) Bitte benennen

4) Keine Wiederherstellung der Lebensfunktion