

| Tabella 1-Allegato 5-Titolo V-Parte quarta D.Lgs 152/2006 | | | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 92 | 93 | - | |
|---|--|--------------------------|-----------------------------|----------------------------|------------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------|-------------------|--------------------------|----------------------------|----------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|---------------------------------|-------------------|--|-----------------|---|
| Sostanza | | | DIOSSINE E FURANI | | | | | | | | | | | | | | | | | | | | | |
| ID Campione | Profilo di rischio | Data | Polidibenzodiossine (PCDD): | | | | | | | | | | Polidibenzofurani (PCDF): | | | | | | | | | | Ambito mg/kg | |
| | | | Polidibenzodiossina | 2,3,7,8-Tetrabenzodiossina | 1,2,3,7,8-Pentabenzodiossina | 1,2,3,4,7,8-Essadibenzodiossina | 1,2,3,6,7,8-Essadibenzodiossina | 1,2,3,7,8,9-Essadibenzodiossina | 1,2,3,4,6,7,8-Eptabenzodiossina | Octadibenzodiossina | Polidibenzofurano | 2,3,7,8-Tetrabenzofurano | 1,2,3,7,8-Pentabenzofurano | 2,3,4,7,8-Pentabenzofurano | 1,2,3,4,7,8-Essadibenzofurano | 1,2,3,6,7,8-Essadibenzofurano | 2,3,4,6,7,8-Essadibenzofurano | 1,2,3,7,8,9-Essadibenzofurano | 1,2,3,4,6,7,8-Eptabenzofurano | 1,2,3,4,7,8,9-Essadibenzofurano | Octadibenzofurano | Semistorta PCDD, PCDF (convenuti I.C.) LOWERBOUND | | Semistorta PCDD, PCDF (convenuti I.C.) MEDIUMBOUND |
| A | Siti ad uso Verde pubblico, privato e residenziale | mg/kg (ss) ng/kg (ss) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 1x10 ⁻⁴ 10 | | |
| B | Siti ad uso Commerciale e Industriale | mg/kg (ss) ng/kg (ss) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 1x10 ⁻⁴ 100 | | |
| L1_A42_F501 | | 31/10/2025 | | 7.7 | <1.8 | <2.7 | <2.6 | <3 | 34 | 460 | | <2.9 | <1 | <1.1 | <1.5 | <1.6 | <2 | <1.7 | <7.9 | <4.8 | <14 | 8.3 | 10 | |
| L1_A42_F501_Amiant | | 31/10/2025 | | | | | | | | | | | | | | | | | | | | | | <100 (<100) |
| L1_A42_F502 | | 31/10/2025 | | 18 | <1.6 | <2.6 | <2.4 | <2.7 | 15 | 91 | | <3.4 | <1 | <1.1 | <1.5 | <1.5 | <1.8 | <1.5 | <4.8 | <3.1 | <12 | 18 | 20 | |
| L1_A42_F502_Amiant | | 31/10/2025 | | | | | | | | | | | | | | | | | | | | | | <100 (<100) |
| Siti ad uso Verde pubblico, privato e residenziale | Colonna "A" | mg/kg (ss) ng/kg (ss) | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 1x10 ⁻⁴ 10 | 1000 | |