

99001003004000, 99001003004000

Biowaste disposal

Heruntergeladen am 24.06.2025

<https://fimportal.de/xzufi-services/308200814/L100040>

Modul	Sachverhalt
Leistungsschlüssel	99001003004000, 99001003004000
Leistungsbezeichnung I	Biowaste disposal
Leistungsbezeichnung II	
Typisierung	2/3 - Bund: Regelung (2 oder 3), Land/Kommune: Vollzug
Quellredaktion	Niedersachsen
Freigabestatus Katalog	unbestimmter Freigabestatus
Freigabestatus Bibliothek	unbestimmter Freigabestatus
Begriffe im Kontext	
Leistungstyp	Leistungsobjekt mit Verrichtung
Leistungsgruppierung	Abfall (001)
Verrichtungskennung	Entsorgung (004)
SDG-Informationsbereich	Recycling und Abfallentsorgung
Lagen Portalverbund	Klima, Natur und Arten (1170100), Wohnen und Umzug (1050200)
Einheitlicher Ansprechpartner	Nein

Modul	Sachverhalt
Fachlich freigegeben am	15.11.2013
Fachlich freigegeben durch	AG Kommunenredaktion
Handlungsgrundlage	
Teaser	
Volltext	Bio-waste accounts for a large part of the waste generated from private households. Extensive biowaste collection can contribute significantly to reducing the amount of residual waste generated in this area. In Lower Saxony, therefore, the approach is to reduce the volume of waste to be disposed of by collecting biowaste as comprehensively as possible and then composting or fermentation. The competent body is obliged to make special efforts to separate and recycle bio-waste. For the disposal of biowaste, the organic waste bin is available in many municipal areas. But even with simple methods, such as self-composting, it is possible to produce good quality compost. Self-composting reduces the amount of waste to be disposed of. In this way, committed citizens can also reduce the costs of disposing of their waste. If the generated compost is used as natural fertilizer in your own garden, this can lead to higher yields and savings when buying fertilizers. https://www.umwelt.niedersachsen.de/startseite/themen/abfall/bioabfall/bioabfall-8995.html http://www.umwelt.niedersachsen.de/themen/abfall/siedlungsabfall/bioabfall/8998.html https://www.umwelt.niedersachsen.de/startseite/themen/abfall/bioabfall/bioabfall-8995.html http://www.umwelt.niedersachsen.de/themen/abfall/siedlungsabfall/bioabfall/8998.html
Erforderliche Unterlagen	Documents may be required. Please contact the competent authority.
Voraussetzungen	
Kosten	Fees may apply. Please contact the relevant authority.

Modul	Sachverhalt
Verfahrensablauf	
Bearbeitungsdauer	
Frist	Deadlines may have to be observed. Please contact the competent authority.
weiterführende Informationen	
Hinweise	The compost produced in Lower Saxony is mainly used in agriculture as well as in landscaping and horticulture. The delivery is also made to private individuals. The good quality of the composts in Lower Saxony and the marketing of partial quantities via the earth and humus plants based in Lower Saxony, which supply their products to many European countries, contribute considerably to the recycling and marketing. Good quality as an essential prerequisite for a good usability of compost can only be achieved if careful separation of suitable and unsuitable organic waste is already taken into account during collection. Citizens can significantly influence the quality of composts through their commitment and behaviour.
Rechtsbehelf	
Kurztext	Bio-waste accounts for a large part of the waste generated from private households. Extensive biowaste collection can contribute significantly to reducing the amount of residual waste generated in this area. For the disposal of biowaste, the organic waste bin is available in many municipal areas.
Ansprechpunkt	The responsibility lies with the district, the independent city, the cities of Cuxhaven and Göttingen or their waste disposal companies, the special-purpose associations waste management Celle, Hildesheim and Hanover region as well as the municipal institutions under public law in Goslar, Lüneburg, Nienburg, Peine and Wolfsburg. Information can also be obtained from the waste disposal companies that dispose of the waste at the respective place of residence.

Modul	Sachverhalt
Zuständige Stelle	
Formulare	
Ursprungsportal	Biowaste disposal, Bioabfall Entsorgung