

Annex 11

Statutory requirements for the Agri-environmental Programme (Basis for payment calculation)

Package	Mandatory requirements			Agri-environmental obligations
	Minimum standards (Ordinance of the Minister of Agriculture and Rural Development of 12 March 2007 on minimum standards)	Statutory management requirements (SMR)	National legislation	
Package 1. Sustainable farming;	<p>Minimum soil cover</p> <ul style="list-style-type: none"> – plant cultivation or setting aside of arable land, mowing and removal of ground cover by 31 July, grazing during the grazing season or mowing of pastures. <p>Minimum development</p>	<p>Natural and mineral fertilisers and their use²</p> <ul style="list-style-type: none"> - a natural fertiliser dose cannot contain more than 170kg of nitrogen (N) in pure ingredient per 1 ha of agricultural land, - proper storage of natural fertilisers, 	<p>Natural and mineral fertilisers and their use³</p> <ul style="list-style-type: none"> - a natural fertiliser dose cannot contain more than 170kg of nitrogen (N) in pure ingredient per 1 ha of agricultural land, - proper storage of natural fertilisers, - proper use of natural and mineral fertilisers, 	<p>Planning and observance of proper plant selection and rotation system (3 plant groups at minimum)</p> <p>Drawing up and observance of a fertilisation plan (nitrogen balance and up-to-date chemical analysis of the soil, indicating the P, K and</p>

¹ The standard regarding crop rotation has been submitted to the EC and will be introduced by amendment to the Ordinance of the Minister of Agriculture and Rural Development of 12 March 2007 on minimum standards, before the agri-environmental programme is launched.

² The requirements regarding the use of natural and mineral fertilisers are compliant with Council Directive 91/676/EEC.

³ The requirements regarding the use of natural and mineral fertilisers are compliant with Council Directive 91/676/EEC and refer to agricultural holdings outside of Nitrate Vulnerable Zones (NVZ).

<p>of the area to reflect conditions of the site</p> <p>– for arable land located on slopes over 20° it is prohibited to cultivate plants which require keeping ridges along the slope or keeping the land as black fallow.</p> <p>Maintaining terraces</p> <p>– for cultivation of perennial plants on slopes over 20° it is recommended to keep ground cover or inter-row mulch or to apply the terrace cultivation method.</p> <p>Prohibition on burning plants on agricultural</p>	<ul style="list-style-type: none"> - proper use of natural and mineral fertilisers, - prohibition on the use of fertilisers not authorised for sale, - the capacity of a semi-liquid manure pad and liquid manure tank should allow for collecting natural fertilisers for a period specified in applicable national regulations, - solid mineral, organic and mineral-organic fertilisers should be stored pre-packed, in accordance with their instructions for use and storage, or loose in heaps formed on paved and impermeable surface, under a cover of watertight material, in accordance with the 	<ul style="list-style-type: none"> - prohibition on the use of fertilisers not authorised for sale, - the capacity of a semi-liquid manure pad and liquid manure tank should allow for collecting natural fertilisers for a period specified in applicable national regulations, - solid mineral, organic and mineral-organic fertilisers should be stored pre-packed, in accordance with their instructions for use and storage, or loose in heaps formed on paved and impermeable surface, under a cover of watertight material, in accordance with the instructions for use and storage; it is unacceptable to store heaps of ammonium nitrate and fertilisers containing amounts of the nitrate equal to the total nitrogen content of over 28%, - solid and liquid natural and organic fertilisers should be used within the period specified by national 	<p>Mg content and liming needs)</p> <p>Maintenance of permanent grasslands and landscape elements not used for agricultural purposes in the agricultural holding area⁴</p> <p>Fertilisation limits: maximum nitrogen content (from natural fertilisers, compost and mineral fertilisers)</p> <ul style="list-style-type: none"> - 150 kg N/ha (arable land) - 120 kg N/ha (permanent grassland) <p>Prohibition on the use of sewage and sewage sludge</p>
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⁴ The requirements go beyond the basic requirements of preserving trees and shrubs significant to soil and water protection, pursuant to the provisions on environmental protection.

	<p>land</p> <ul style="list-style-type: none"> – it is prohibited to burn plants on agricultural land, including: meadows, pastures, wasteland, ditches, roadsides, railway tracks and reed beds and rushes. <p>Crop rotation</p> <ul style="list-style-type: none"> – A plant species may be cultivated on a given agricultural plot for a maximum period of three years¹. <p>Stubble management</p> <ul style="list-style-type: none"> - actions to prevent the spreading of weeds should be taken on land set aside; it is prohibited to burn plants on agricultural 	<p>instructions for use and storage; it is unacceptable to store heaps of ammonium nitrate and fertilisers containing amounts of the nitrate equal to the total nitrogen content of over 28%.</p> <ul style="list-style-type: none"> - solid and liquid natural and organic fertilisers should be used within the period specified by national regulations, excluding fertilisers applied to plants cultivated under covers (in greenhouses, frames, plastic tents), - natural and organic fertilisers should be covered or mixed with the soil within the period specified by national regulations, excluding fertilisers used in forests and on pastures, 	<p>regulations, excluding fertilisers applied to plants cultivated under covers (greenhouses, frames, plastic tents),</p> <ul style="list-style-type: none"> - natural and organic fertilisers should be covered or mixed with the soil within the period specified by national regulations, excluding fertilisers used in forests and on pastures, - it is prohibited to use: fertilisers on flooded, snowed under or 30cm deep frozen soils; liquid natural and nitric fertilisers on soils without ground cover situated on slopes over 10 %; liquid natural fertilisers during the vegetation period of plants intended for direct human consumption; organic and organic-mineral fertilisers obtained from animal by-products or containing such products on pastures, - natural fertilisers may be used at an appropriate distance from spring protection zones, water intakes, 	
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	<p>land, including post-harvest remains.</p> <p>Use of appropriate equipment</p> <ul style="list-style-type: none"> - it is prohibited to use heavy agricultural machinery for cultivation treatment when the soil is saturated with water <p>Minimum requirements for stocking density and/or appropriate systems</p> <ul style="list-style-type: none"> - for pastures, it is required to provide animal grazing during the grass vegetation period or mowing and removal of the ground cover at least once a year by 31 July. <p>Preservation of</p>	<ul style="list-style-type: none"> - It is prohibited to use: fertilisers on flooded, snowed under or 30cm deep frozen soils; liquid natural and nitric fertilisers on soils without ground cover situated on slopes over 10 %; liquid natural fertilisers during the vegetation period of plants intended for direct human consumption; organic and organic-mineral fertilisers obtained from animal by-products or containing such products on pastures, - natural fertilisers may be used at an appropriate distance from spring protection zones, water intakes, water body shores and water flows, bathing places located in surface waters and seaside coastal areas. 	<p>water body shores and water flows, bathing places located in surface waters and seaside coastal areas.</p> <p>Keeping the farm clean and orderly:</p> <ul style="list-style-type: none"> - necessity to own machinery used for collecting municipal waste. <p>Habitat protection</p> <ul style="list-style-type: none"> - compliance with requirements in areas protected by law. 	
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	<p>landscape features</p> <ul style="list-style-type: none"> - preservation of trees and shrubs significant to soil and water protection, pursuant to the Environmental Protection Act. <p>Prevention of injury to plants undesirable on agricultural land</p> <ul style="list-style-type: none"> - for land set aside, it is required to mow or otherwise cultivate the land to prevent the occurrence and spreading of weeds. 	<p>Plant health</p> <ul style="list-style-type: none"> - it is permitted to use only those plant protection products which have been authorised for sale and in accordance with their instructions for use, in close compliance with recommendations contained therein and so as to prevent risk to human or animal health or to the environment, - for treatment using plant protection products biological, agri-technical, and breeding methods or integrated plant protection are first to be taken into account, - farmers are required to keep record of the treatments for at least two years following the date of the plant protection 		
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		<p>treatment,</p> <ul style="list-style-type: none">- treatments using plant protection products in agricultural production may be carried out by persons trained in the application of plant protection products and holding valid certificate of such training,- plant protection products should be applied with the use of equipment in good working order,- in open air, plant protection products should be applied only with the use of sprayers if wind speed does not exceed 3m/s and the place of plant protection product application is at least 5m away from the edge of public roads and at least 20m away from apiaries,		
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		<p>herb crops, nature reserves, national parks, sites of protected species of plants, surface waters and borders of internal area of indirect water intake protection zones.</p> <ul style="list-style-type: none">- it is prohibited to use plant protection products without observing the prevention period. <p>Agricultural use of sewage and municipal sewage sludge in an agricultural holding</p> <ul style="list-style-type: none">- an applicable permit must be held in this respect, and the fertilisation plan should take into account nutrients contained in the sewage.		
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<p>Package 2. Organic farming;</p>	<p>Minimum soil cover (see Package 1. Sustainable farming)</p> <p>Minimum development of the area to reflect conditions of the site (see Package 1. Sustainable farming)</p> <p>Maintaining terraces (see Package 1. Sustainable farming)</p> <p>Prohibition on burning plants on agricultural land (see Package 1. Sustainable farming)</p> <p>Crop rotation (see Package 1. Sustainable farming)</p> <p>Stubble management (see Package 1. Sustainable farming)</p> <p>Use of appropriate equipment (see Package</p>	<p>Natural and mineral fertilisers and their use (see Package 1. Sustainable farming)</p> <p>Plant health (see Package 1. Sustainable farming)</p> <p>Animal health</p> <ul style="list-style-type: none"> - documentary evidence of treatment received by animals, prohibition on the use of substances having a hormonal or thyreostatic action and of beta-agonists. <p>Food and fodder safety</p> <ul style="list-style-type: none"> - hygiene in the production of products of plant origin, - hygiene in the production of products of animal origin, - veterinary requirements for agricultural holdings producing milk intended 	<p>Natural and mineral fertilisers and their use (see Package 1. Sustainable farming)</p> <p>Keeping the farm clean and orderly (see Package 1. Sustainable farming).</p> <p>Habitat protection (see Package 1. Sustainable farming)</p>	<p>Maintenance of permanent grasslands and landscape elements not used for agricultural purposes in the agricultural holding area</p> <p>For permanent grasslands obligation to remove or stack the cut biomass within a period no longer than 2 weeks after mowing</p> <p>Requirements resulting from the regulations on organic farming (the Organic Farming act and Council Regulations (EC) No 2092/91 and 1804/99) on organic production of agricultural products and indications referring thereto on agricultural products and foodstuffs.</p> <ul style="list-style-type: none"> - organic product labelling,

	<p>1. Sustainable farming) Minimum requirements for stocking density and/or appropriate systems (see Package 1. Sustainable farming)</p> <p>Preservation of landscape features (see Package 1. Sustainable farming)</p> <p>Prevention of injury to plants undesirable on agricultural land (see Package 1. Sustainable farming)</p>	<p>for sale, - egg production requirements.</p> <p>Animal welfare</p> <p>General requirements concerning the protection of farm animals</p> <ul style="list-style-type: none"> - application of permitted animal farming technologies - personnel qualifications - supervision - inspection of animals, - feeding and watering of animals, - hygiene of feeding and watering equipment and devices, of animals' conditions of life and treatment of animals. <p>Agricultural use of sewage and municipal sewage sludge in an agricultural holding</p> <ul style="list-style-type: none"> - an applicable permit must 		<ul style="list-style-type: none"> - rules of production - control system and <p>Rules of organic production at the agricultural holding level regarding:</p> <ul style="list-style-type: none"> - plants and organic products - livestock and livestock products (i.a. feed, disease prevention and veterinary treatment, husbandry management practices, transport and identification of livestock products, free range areas and livestock housing) <p>Prohibition on the use of chemical plant protection products and mineral fertilisers, excluding fertilisers authorised for use in organic farming</p>
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		be held in this respect, and the fertilisation plan should take into account nutrients contained in the sewage.		
<p>Package 3: Extensive permanent grasslands; - Variant 3.1. Extensive management on meadows and pastures</p>	<p>Minimum soil cover (see Package 1. Sustainable farming)</p> <p>Minimum development of the area to reflect conditions of the site (see Package 1. Sustainable farming)</p> <p>Maintaining terraces (see Package 1. Sustainable farming)</p> <p>Prohibition on burning plants on agricultural land (see Package 1. Sustainable farming)</p> <p>Crop rotation (see Package 1. Sustainable farming)</p> <p>Stubble management</p>	<p>Natural and mineral fertilisers and their use (see Package 1. Sustainable farming)</p> <p>Plant health (see Package 1. Sustainable farming)</p> <p>Animal health</p> <ul style="list-style-type: none"> - documentary evidence of treatment received by animals, prohibition on the use of substances having a hormonal or thyreostatic action and of beta-agonists. <p>Agricultural use of sewage and municipal sewage sludge in an agricultural holding</p> <ul style="list-style-type: none"> - an applicable permit must be held in this respect, and the fertilisation plan 	<p>Natural and mineral fertilisers and their use (see Package 1. Sustainable farming)</p> <p>Keeping the farm clean and orderly (see Package 1. Sustainable farming).</p> <p>Habitat protection (see Package 1. Sustainable farming)</p>	<p>Prohibition on:</p> <ul style="list-style-type: none"> - ploughing, - rolling; - undersowing; - levelling in the period from 1 April to 1 September. <p>Limited number and periods of mowing (between 1 June and 30 September, mowing not more than twice), leaving a part of the agricultural parcel unmowed.</p> <p>Obligation to remove or stack the cut biomass within the period no longer than 2 weeks after mowing</p> <p>Specification of the grazing</p>

	<p>(see Package 1. Sustainable farming)</p> <p>Use of appropriate equipment (see Package 1. Sustainable farming)</p> <p>Minimum requirements for stocking density and/or appropriate systems (see Package 1. Sustainable farming)</p> <p>Preservation of landscape features (see Package 1. Sustainable farming)</p> <p>Prevention of injury to plants undesirable on agricultural land (see Package 1. Sustainable farming)</p>	<p>should take into account nutrients contained in the sewage.</p>	<p>season</p> <ul style="list-style-type: none"> - from 1 May to 15 October, in areas below 300 meters above the sea level - from 20 May to 1 October, in areas above 300 meters above the sea level <p>Maintenance of permanent grassland areas and landscape elements not used for agricultural purposes in the agricultural holding area</p> <p>Prohibition on the use of plant protection products (application allowed only in justified cases)</p> <p>Fertilisation limited to 60 kg/ha/year</p> <p>Grazing intensity reduction:- for pasture and hay: max. 0.3 LU;</p>
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				<p>- pasture – max. 1 LU, min. 0.5 LU</p> <p>Prohibition on the use of sewage and sewage sludge.</p>
<p>Package 4. Protection of endangered bird species and natural habitats outside of Natura 2000 areas</p> <p>Variant 4.1. Protection of bird breeding habitats</p> <p>Variant 4.2. Small sedge-moss communities</p> <p>Variant 4.3. Tall sedge</p>	<p>Minimum soil cover (see Package 1. Sustainable farming)</p> <p>Minimum development of the area to reflect conditions of the site (see Package 1. Sustainable farming)</p> <p>Maintaining terraces (see Package 1. Sustainable farming)</p> <p>Prohibition on burning plants on agricultural land (see Package 1. Sustainable farming)</p> <p>Crop rotation (see Package 1. Sustainable farming)</p> <p>Stubble management</p>	<p>Plant health (see Package 1. Sustainable farming)</p> <p>Natural and mineral fertilisers and their use (see Package 1. Sustainable farming)</p> <p>Agricultural use of sewage and municipal sewage sludge in an agricultural holding</p> <p>- an applicable permit must be held in this respect, and the fertilisation plan should take into account nutrients contained in the sewage.</p>	<p>Natural and mineral fertilisers and their use (see Package 1. Sustainable farming)</p> <p>Keeping the farm clean and orderly (see Package 1. Sustainable farming)</p> <p>Habitat protection (see Package 1. Sustainable farming)</p>	<p>Common for all variants:</p> <p>Environmental documentation detailing the package requirements and specifying treatment to restore or preserve proper condition of the habitat</p> <p>Prohibition on:</p> <ul style="list-style-type: none"> - ploughing, - rolling; - undersowing - levelling in the period from 1 April to 1 September. <p>Prohibition on the use of sewage and sewage</p>

<p>swamps Variant 4.4. Litter meadows Molinion and Cnidion; Variant 4.5. Xerothermic Grass Variant 4.6. Semi-natural wet meadows Variant 4.7. Semi-natural mesic meadows Variant 4.8. Species-rich Nardion grasslands Variant 4.9. Salt marshes Variant 4.10.</p>	<p>(see Package 1. Sustainable farming) Use of appropriate equipment (see Package 1. Sustainable farming) Minimum requirements for stocking density and/or appropriate systems (see Package 1. Sustainable farming) Preservation of landscape features (see Package 1. Sustainable farming) Prevention of injury to plants undesirable on agricultural land (see Package 1. Sustainable farming)</p>			<p>sludge Prohibition on application of plant protection products Maintenance of permanent grassland areas and landscape elements not used for agricultural purposes in the agricultural holding area Different for particular variants: Mowing periods delayed by specifying the first mowing period: Variant 4.1. – 1.08 – 30.09 Variant 4.2. – 15.07 – 30.09 Variant 4.3. – 15.07 – 30.09 Variant 4.4. – 15.09 – 30.10 Variant 4.5. – 15.07 – 30.09 Variants 4.6. and 4.7. –</p>
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Natural lands				<p>15.06 – 30.09 Variant 4.8. – prohibited Variant 4.9. – from 1.07</p> <p>Leaving a part of land unmowed or mowing less frequent than once a year:</p> <p>Variant 4.1. – 5-10% Variants 4.2. and 4.4. – 50% Variant 4.3. – 20% Variant 4.5. – 15-20% Variants 4.6. – 4.7. – 5-10% Variants 4.8. – 4.9. – not applicable</p> <p>Removal or stacking the cut biomass within a period no longer than 2 weeks after mowing (for variants 4.1 – 4.7 and 4.9)</p> <p>Fertilisation limited or prohibited: Variants 4.1. and 4.6. – 4.7 – under 60 kg N</p>
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				<p>Variants 4.2. – 4.5 and 4.8 – 4.9. – prohibited</p> <p>Grazing:</p> <p>Variant 4.1. – limited stocking</p> <p>Variant 4.2. – prohibited</p> <p>Variant 4.3. – limited stocking</p> <p>Variant 4.4. – prohibited</p> <p>Variants 4.5. – 4.9. – limited stocking</p>
<p>Package 5. Protection of endangered bird species and natural habitats in Natura 2000 areas</p> <p>Variant 5.1. Protection of bird breeding habitats</p> <p>Variant 5.2. Small sedge-</p>	<p>See Package 4. Protection of endangered bird species and natural habitats outside of Natura 2000 areas</p>			

<p>moss communities</p> <p>Variant 4.3. Tall sedge swamps</p> <p>Variant 5.4. Litter meadows Molinion and Cnidion;</p> <p>Variant 5.5. Xerothermic Grass</p> <p>Variant 5.6. Semi-natural wet meadows</p> <p>Variant 5.7. Semi-natural mesic meadows</p> <p>Variant 5.8. Species-rich Nardion grasslands</p>	
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<p>Variant 5.9. Salt marshes</p> <p>Variant 5.10. Natural land</p>				
<p>Package 6. Preservation of endangered genetic plant resources in agriculture</p>	<p>Minimum soil cover (see Package 1. Sustainable farming)</p> <p>Minimum development of the area to reflect conditions of the site (see Package 1. Sustainable farming)</p> <p>Maintaining terraces (see Package 1. Sustainable farming)</p> <p>Prohibition on burning plants on agricultural land (see Package 1. Sustainable farming)</p> <p>Crop rotation (see Package 1. Sustainable farming)</p> <p>Stubble management (see Package 1.</p>	<p>Natural and mineral fertilisers and their use (see Package 1. Sustainable farming)</p> <p>Plant health (see Package 1. Sustainable farming)</p> <p>Agricultural use of sewage and municipal sewage sludge in an agricultural holding</p> <p>- an applicable permit must be held in this respect, and the fertilisation plan should take into account nutrients contained in the sewage.</p>	<p>Natural and mineral fertilisers and their use (see Package 1. Sustainable farming)</p> <p>Keeping the farm clean and orderly:</p> <ul style="list-style-type: none"> - necessity to own machinery used for collecting municipal waste. <p>Habitat protection</p> <ul style="list-style-type: none"> - compliance with requirements in areas protected by law. 	<p>Traditional methods used for cultivation of local crop varieties, i.e. preservation of varietal identity and purity, field and laboratory seed certification, use of certified seed.</p> <p>Maintenance of permanent grassland areas and landscape elements not used for agricultural purposes in the agricultural holding area</p>

	<p>Sustainable farming)</p> <p>Use of appropriate equipment (see Package 1. Sustainable farming)</p> <p>Minimum requirements for stocking density and/or appropriate systems (see Package 1. Sustainable farming)</p> <p>Preservation of landscape features (see Package 1. Sustainable farming)</p> <p>Prevention of injury to plants undesirable on agricultural land (see Package 1. Sustainable farming)</p>			
<p>Package 7. Maintenance of genetic resources of endangered</p>	<p>Minimum soil cover (see Package 1. Sustainable farming)</p> <p>Minimum development of the area to reflect</p>	<p>Natural and mineral fertilisers and their use (see Package 1. Sustainable farming)</p> <p>Plant health (see Package 1.</p>	<p>Natural and mineral fertilisers and their use (see Package 1. Sustainable farming)</p> <p>Keeping the farm clean and orderly</p>	<p>The requirements result from the protection programmes for the genetic resources of farm animals</p>

<p>animal species in agriculture</p>	<p>conditions of the site (see Package 1. Sustainable farming)</p> <p>Maintaining terraces (see Package 1. Sustainable farming)</p> <p>Prohibition on burning plants on agricultural land (see Package 1. Sustainable farming)</p> <p>Crop rotation (see Package 1. Sustainable farming)</p> <p>Stubble management (see Package 1. Sustainable farming)</p> <p>Use of appropriate equipment (see Package 1. Sustainable farming)</p> <p>Minimum requirements for stocking density and/or appropriate systems (see Package 1. Sustainable farming)</p>	<p>Sustainable farming)</p> <p>Animal welfare</p> <p>General requirements concerning the protection of farm animals</p> <ul style="list-style-type: none"> - application of permitted animal farming technologies - personnel qualifications - supervision, - inspection of animals - feeding and watering of animals,- hygiene of feeding and watering equipment and devices, of animals' conditions of life and treatment of animals <p>Animal health</p> <ul style="list-style-type: none"> - documentary evidence of treatment received by animals, prohibition on the use of substances having a hormonal or thyreostatic 	<p>(see Package 1. Sustainable farming)</p> <p>Habitat protection (see Package 1. Sustainable farming)</p>	<p>Specifying the minimum number of females in a herd</p> <p>Keeping documentary evidence of herd breeding</p> <p>Carrying out additional monitoring of animal health and immunity, e.g. for cattle, recording occurrences of mastitis or other diseases suffered from by animals</p> <p>Maintenance of permanent grassland areas and landscape elements not used for agricultural purposes in the agricultural holding area</p>
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	<p>Preservation of landscape features (see Package 1. Sustainable farming)</p> <p>Prevention of injury to plants undesirable on agricultural land (see Package 1. Sustainable farming)</p>	<p>action and of beta-agonists.</p>		
<p>Package 8. Protection of soil and water</p>	<p>Minimum soil cover (see Package 1. Sustainable farming)</p> <p>Minimum development of the area to reflect conditions of the site (see Package 1. Sustainable farming)</p> <p>Maintaining terraces (see Package 1. Sustainable farming)</p> <p>Prohibition on burning plants on agricultural land (see Package 1. Sustainable farming)</p>	<p>Natural and mineral fertilisers and their use (see Package 1. Sustainable farming)</p> <p>Plant health (see Package 1. Sustainable farming)</p> <p>Agricultural use of sewage and municipal sewage sludge in an agricultural holding</p> <p>- an applicable permit must be held in this respect, and the fertilisation plan should take into account nutrients contained in the sewage.</p>	<p>Natural and mineral fertilisers and their use (see Package 1. Sustainable farming)</p> <p>Keeping the farm clean and orderly (see Package 1. Sustainable farming)</p> <p>Habitat protection (see Package 1. Sustainable farming)</p>	<p>Agrotechnical operations beginning on 1 March</p> <p>Removal of straw from the entire field after harvest</p> <p>Aftercrop/undersown crop should be ploughed, except for soil cultivation in the no-tillage system</p> <p>Maintenance of permanent grassland areas and landscape elements not used for agricultural purposes in the agricultural holding area</p> <p>Using only natural</p>

	<p>Crop rotation (see Package 1. Sustainable farming)</p> <p>Stubble management (see Package 1. Sustainable farming)</p> <p>Use of appropriate equipment (see Package 1. Sustainable farming)</p> <p>Minimum requirements for stocking density and/or appropriate systems (see Package 1. Sustainable farming)</p> <p>Preservation of landscape features (see Package 1. Sustainable farming)</p> <p>Prevention of injury to plants undesirable on agricultural land (see Package 1. Sustainable farming)</p>			<p>fertilisers for catch crop</p> <p>Prohibition on the use of sewage and sewage sludge</p>
Package 9.	Minimum soil cover (see	Natural and mineral fertilisers	Natural and mineral fertilisers and their	Maintenance of permanent

<p>Buffer zones</p>	<p>Package 1. Sustainable farming)</p> <p>Minimum development of the area to reflect conditions of the site (see Package 1. Sustainable farming)</p> <p>Maintaining terraces (see Package 1. Sustainable farming)</p> <p>Prohibition on burning plants on agricultural land (see Package 1. Sustainable farming)</p> <p>Crop rotation (see Package 1. Sustainable farming)</p> <p>Stubble management (see Package 1. Sustainable farming)</p> <p>Use of appropriate equipment (see Package 1. Sustainable farming)</p> <p>Minimum requirements</p>	<p>and their use (see Package 1. Sustainable farming)</p> <p>Plant health (see Package 1. Sustainable farming)</p> <p>Agricultural use of sewage and municipal sewage sludge in an agricultural holding</p> <p>- an applicable permit must be held in this respect, and the fertilisation plan should take into account nutrients contained in the sewage.</p>	<p>use (see Package 1. Sustainable farming)</p> <p>Keeping the farm clean and orderly (see Package 1. Sustainable farming)</p> <p>Habitat protection (see Package 1. Sustainable farming)</p>	<p>grasslands and landscape elements not used for agricultural purposes in the agricultural holding area</p> <p>Mowing once a year or every two years, by 30 September at the latest, for Variants 9.1. - 9.2., removal of biomass within 2 weeks after mowing</p> <p>For hedges – maintenance with preservation of existing trees and shrubs</p> <p>Prohibition on the use of fertilisers and plant protection products</p> <p>Prohibition on the use of sewage and sewage sludge</p>
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	<p>for stocking density and/or appropriate systems (see Package 1. Sustainable farming)</p> <p>Preservation of landscape features (see Package 1. Sustainable farming)</p> <p>Prevention of injury to plants undesirable on agricultural land (see Package 1. Sustainable farming)</p>			
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