

### SCHEDULE 3

#### Calculating nitrogen in organic manure

### PART 1

#### Standard Table

#### Commencement Information

**II** Sch. 3 Pt. 1 in force at 1.4.2021, see [reg. 1\(3\)](#)

#### Total amount of nitrogen in livestock manure

<i>Manure other than slurry</i>	<i>Total nitrogen in each tonne (kg)</i>
Manure other than slurry from—	
cattle:	6
pigs:	7
sheep:	7
ducks:	6.5
horses:	7
goats:	6
Manure from laying hens:	19
Manure from turkeys or broiler chickens:	[ <sup>F1</sup> 30]

#### Textual Amendments

**F1** Word in [Sch. 3 Pt. 1](#) Table substituted (31.12.2022) by [The Water Resources \(Control of Agricultural Pollution\) \(Wales\) \(Amendment\) Regulations 2022 \(S.I. 2022/1305\)](#), regs. 1(2), **2(7)**

<i>Slurry</i>	<i>Total nitrogen in each cubic metre (kg)</i>
cattle:	2.6
pigs:	3.6
Separated cattle slurry (liquid fraction)—	
strainer box:	1.5
weeping wall:	2
mechanical separator:	3
Separated cattle slurry (solid fraction):	4
Separated pig slurry (liquid fraction):	3.6
Separated pig slurry (solid fraction):	5

**Changes to legislation:** There are currently no known outstanding effects for the The Water Resources (Control of Agricultural Pollution) (Wales) Regulations 2021, PART 1. (See end of Document for details)

<i>Slurry</i>	<i>Total nitrogen in each cubic metre (kg)</i>
Dirty water:	0.5

**Changes to legislation:**

There are currently no known outstanding effects for the The Water Resources (Control of Agricultural Pollution) (Wales) Regulations 2021, PART 1.