































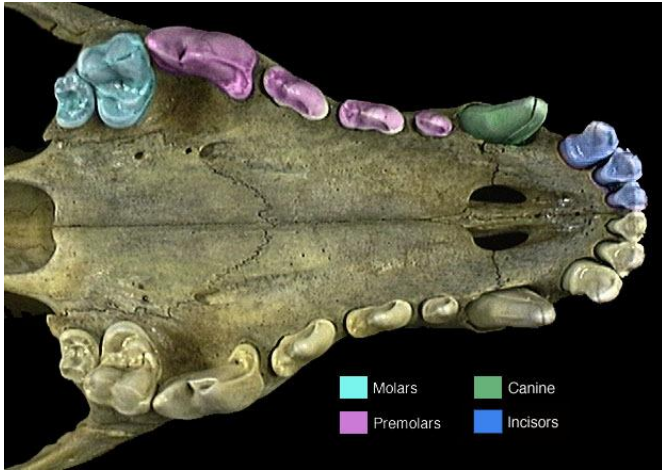


Owl Pellet Bone Chart

	Rodent	Shrew	Mole	Bird
Skull				
Jaw				
Scapula				
Forelimb				
Hindlimb				
Pelvic Bone				
Rib				
Vertebrae				

CB280780000



Wood Mouse



Meadow Vole



Brown Rat



Common Shrew



Mole

Meadow Vole

Dental Formula

	Incisors	Canines	Premolars	Molars	Total U Total L	Total
U	1-1	0-0	0-0	3-3	8	16
L	1-1	0-0	0-0	3-3	8	



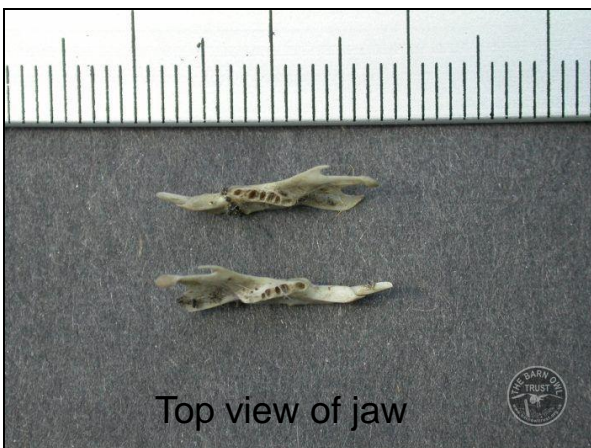
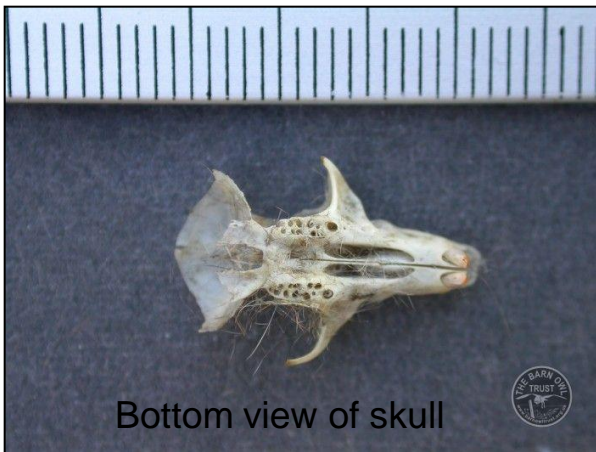
Diet
Herbivores that eat grasses, bark, roots, tubers, and vegetable crops. However, when plant food is scarce, they will also eat insects or the remains of dead animals.



Wood Mouse

Dental Formula

	Incisors	Canines	Premolars	Molars	Total U Total L	Total
U	1-1	0-0	0-0	3-3	8	16
L	1-1	0-0	0-0	3-3	8	



Diet

Eats mainly vegetation such as seeds, seedlings, nuts, fruits, and buds. When these are scarce, it will also eat snails, earthworms, and insects.

Brown Rat

Dental Formula

	Incisors	Canines	Premolars	Molars	Total U Total L	Total
U	1-1	0-0	0-0	3-3	8	16
L	1-1	0-0	0-0	3-3	8	



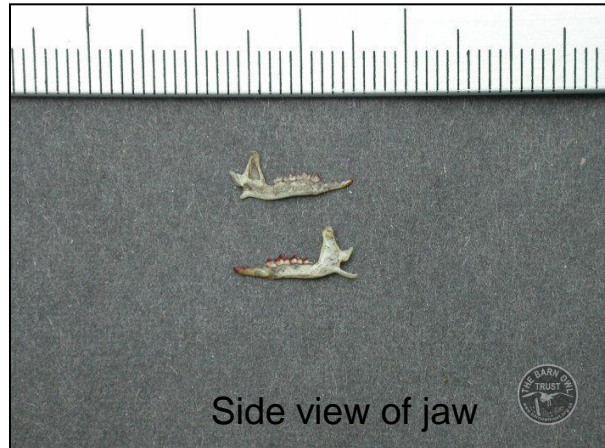
Diet
Opportunistic diet, feeding on anything edible. As well as grains, seeds, nuts, and fruits, this species also eats insects, other invertebrates, birds and their eggs, fish, and other small animals like mice and baby rabbits.



Common Shrew

Dental Formula

	Incisors	Canines	Premolars	Molars	Total U Total L	Total
U	3-3	1-1	3-3	3-3	20	32
L	1-1	1-1	1-1	3-3	12	



Diet

Carnivorous and insectivorous. Diet consists of mostly insects, slugs, spiders, worms, amphibians, and small rodents.