Question 24 (6 marks)

1

(a)	Using an example, describe the primary function of the following additives.

(i)	Emulsifiers	2
	Emulsifiers are additives which allow	
	production.	
(ii)	Humectants	2
	Humestants, by the use of temperature	
	control, avoids products from drying	
	t.u.	
		2
A.s.	products may have excessive amounts	
. <u>e</u> f	additives, the code numbering system	
.i.n	labelling makes it easier for all additives	
.ths	at are in products to be shown in the	
nut	titional table. The names of additives can	
	en de la companya de	
	(ii) What labell A.s. 	Emulsifiers are additives which allow alls and water to mix in feed production. (ii) Humectants Humectants, by the use of temperature sentral, areids products from drying out. What are the advantages of using an additive code numbering system in food labelling? As products may have excessive amounts of additives, the code numbering system in food labelling? As products may have excessive amounts of additives, the code numbering system in labelling makes it easier for all additives. that are in products to be shown in the nutritional table. The names of additives can be really long as well that would take