Bloated (E-56)

definition

1 **Bloated (E-56)**

A brief text to define the meaning of the word, [dəbəsnaē], 'feel bloated.'

1.1 Free Translation of Text

- 1. 'Feel bloated' [dəbəsnae]: In our country when eat too much cooked rice or else gruel or else corn (and) fruits and it doesn't digested (properly), like this bloating will stick (will become bloated).
 - 2. People will call that bloated.

1.2 Bloated Interlinear

E-56:1

डबसनाएँ:	आमचो	देस	ने	काई	भात	नाहाले	काई	पेज	नाहाले	जोंदरा
dəbəsnaë		des	•	kaĩ	b ^h at	nahale			_	dʒõdra
ADV	POSSPRON		POSTP		N		PRON	N N		N
bloated	we=poss	country	=LOC	anything	rice (cooked)	or else	anything	gruel	or else	corn
0		e			2.2			0		
असनी	,	काई	पाक फल	खूब	खाऊ रोले		आऊर	नी		
əsni		kaĩ	pak phəl	l k ^h ub i	k ^h au role		aur	ni		
ADV		PRON	CN	ADV	V		CON	J NEG		
like this-	-ADV.EMP	anything	fruits	much	eat-CONJ.COM	P-be-CNS	SUF and	not		
0 22			0		٧					
जीरू रोले			असनी		डबसनाएँ	लागूआए	l			
dziru ro	ole .		asni		dahasnaë	laguae				

जीरू रिले असनी डबसनाएँ लागूआए। dziru role əsni dəbəsnae laguae V ADV V

digest-CONJ.COMP-be-1S.PTC like this-ADV.EMP bloated feel something-3S.F2

'Feel bloated' [dəbəsnae]: In our country when eat too much cooked rice or else gruel or else corn (and) fruits and it doesn't digested (properly), like this bloating will stick (will become bloated).

E-56:2

हून के लोग मन डबसनाएँ बोलूआत। hun ke log mən dəbəsnae boluat DEM CASE N ADV V that GOL people bloated say-3P.F2 People will call that bloated.

Abbreviations

1S = first person, plural
3S = third person, plural
3P = third person, singular
ADV = adverb(ial)
CASE = case marker
CN = compound noun

¹Collected notes from Durga Ram Kasyap and Chingaru Ram Baghel. 1974. Researcher: Fran Woods.

CNSUF = conditional/temporal suffix

COMP = complete
CONJ = conjunctive
DEM = demonstrative
EMP = emphatic marker

F2 = future 2
GOL = goal marker
LOC = locative
N = noun

NEG = negation, negative POSS = possessive particle POSSPRON = possessive pronoun

POSTP = post position PRON = pronoun PTC = past complete

v = verb