



ASSIST

AUSTRALIAN SCHOOL SCIENCE
INFORMATION SUPPORT FOR
TEACHERS AND TECHNICIANS

Published on ASSIST (<https://assist.asta.edu.au>)

[Home](#) > [Big Bag Ban](#)

Big Bag Ban

Posted by [Anonymous](#) on Thu, 2015-06-11 10:51

This online resource examines issues concerning biodegradable plastic bags.

The resource details a student activity where students examine biodegradable plastic bags as a possible alternative to ordinary plastic bags.

The EU has approved tough new measures to slash the use of plastic bags. New targets were implemented to force each country to reduce plastic bag use by 80% before 2019.

In this activity students choose questions to ask experts, and come to a reasoned decision in answer to the dilemma question: will biodegradable plastic bags solve the problems caused by ordinary plastic bags?

Australian Curriculum v9 Codes: AC9S9U07 (Year 9)

Tags:

[chemistry](#)

[polymer](#)

[evaluate](#)

[plastic](#)

[problem-solving](#)

[chemical sciences](#)

[Plastic bags](#)

[contemporary](#)

[science issue](#)

[sustainability](#)

[environment](#)

[Chemistry practicals](#)

[biodegradable](#)

External Link:

[Big Bag Ban](#)

Source Category:

[Educational](#)

[Big Bag Ban](#) type unknown



No votes yet

Publication Date:

February, 2015

Biodegradation

Source URL: <https://assist.asta.edu.au/resource/2917/big-bag-ban>