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F322 Mark Scheme

June 2014 9 Question

Answer Mark Guidance

2 (a) It is an electron
pair donor OR can
donate a lone pair

1 (b)

C Br C 3 H 7 H H OCH 3

C H C₃H₇ H₃CO H + Br-

Curly arrow must start

from C Dipole shown

on the C-Br bond, C

and Br -and curly arrow

from the C-Br bond to

the Br atom Curly

arrow from :OCH 3

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GCE Chemistry A

Mark scheme F322

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Scheme June 2014 6

Question Answer Mark

Guidance (b)

tetrahedral four

bonding pairs repel

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June 2012 Question

Answer Marks

Guidance 1 (d) React
with bromine OR C.

$2\text{H}_4 + \text{Br}_2 \rightarrow \text{C}_2\text{H}_4\text{Br}_2$...

F322 Mark Scheme

June 2012 Question

Answer Marks

Guidance . 2 (e)

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must be checked to
see if any candidates
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mments . ORGANIC
STRUCTURES . For a
structure or structural
formula , ALLOW ...
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3 (a)

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Answer Marks

Guidance 1 (a) (iii) B
has less surface (area
of) contact OR ORA
AND B has fewer van
der Waals' forces OR B
has weaker van der
Waals' forces OR ORA
So less energy needed
to break the

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intermolecular forces in
B OR ORA 2 Both
answers need to be
comparisons

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range of ... F321 Mark
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Question Answer Mark
Guidance 1 (d) (ii)
There is a difference in
electronegativities
(between Sb and Cl)
OR (Sb-Cl) bonds are
polar OR have a dipole
. OR .

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Oxford Cambridge

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Guidance 1 (e)

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examiners are
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alternative correct
answers and
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approaches in ...

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January 2013 5

Question . Answer ;

Marks VDW mark if
answer states that
these are between
atoms or answer

implies that these are
bonds (e) C. 10. H. 22

C. 6. H. 14 + C. 4. H. 8

. OR . C ...

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ecf8427e.