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治 林 吉 郎

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井 本 博  
主 矢 中 仁

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中 野 公

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Antiquities of China D.11

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F  
 represent  
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 D  
 bP  
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 3 C  
 Aranox<sup>®</sup>  
 AZ  
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 RD

nox  
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their Chemical Structures, and Trad

Ouchi  
 Seiko

me  
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Foreign  
 Patent

110NA

$CH_2=CH_2$   
 $CH_2$

R A W J B D A V (0) F b BHT T S 5 10 15 P

A W D A F H T P C S

ducts nine atuck

Sumitom HT IBP S-R LBA D

Ka Seiko

Formulauchi

45 500P A 35 P 67 15 P D + 70

3- tone .p.d.

Sublimo

Functs

NMP

MB

TNP

Kawaguchi

Seiko

Cuchi

ethylene derivatives

ethylenebis

(6-tert-butyl-m-cresol)

NS-10-N

NS-11

MB

NBC

TNP

1. 試験片の準備  
 2. 試験装置の調整  
 3. 試験の実施  
 4. 試験結果の記録  
 5. 試験結果の処理

(2) 劣化防止剤の種類

150°C, 10, 20, 30, 40 (分)

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(2) 試験結果

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JIS K 7201 (2000年)



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Rating	Concrete Strength Retaining (%)	Rating	Massive (H)
5		5	> 100

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Table 4 The Test Results of Chlorobutyl Rubber

Item	Test Results
Tensile	100
	96
	99
	92
	95
	97
	98
	99
	101
	101
Oxidation	94
	90
	93
	102
	101
	97
	99
	98
	100
	96
Compression	101
	94
	90
	93
	102
	101
	97
	99
	98
	100
Tensile	96
	99
	98
	100
	97
	95
	96
	98
	99
	100



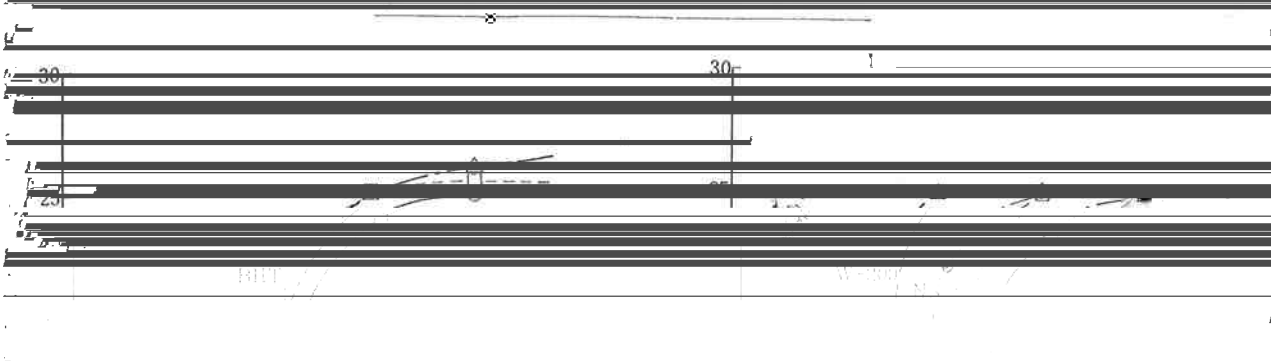


Fig. 3. Effect of Antioxidants for the Tear Growth.

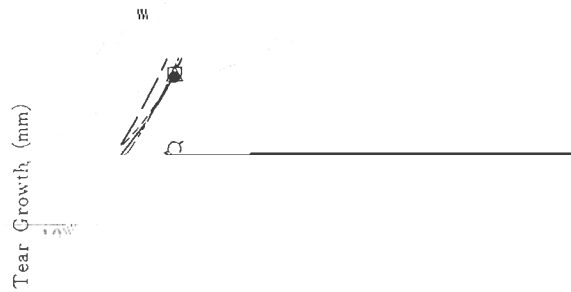


Fig. 4. Effect of a Stabilizer for the Tear Growth.



Fig. 5. Effect of Stabilizers for the Tear Growth.



