





CO<sub>2</sub> 排放量

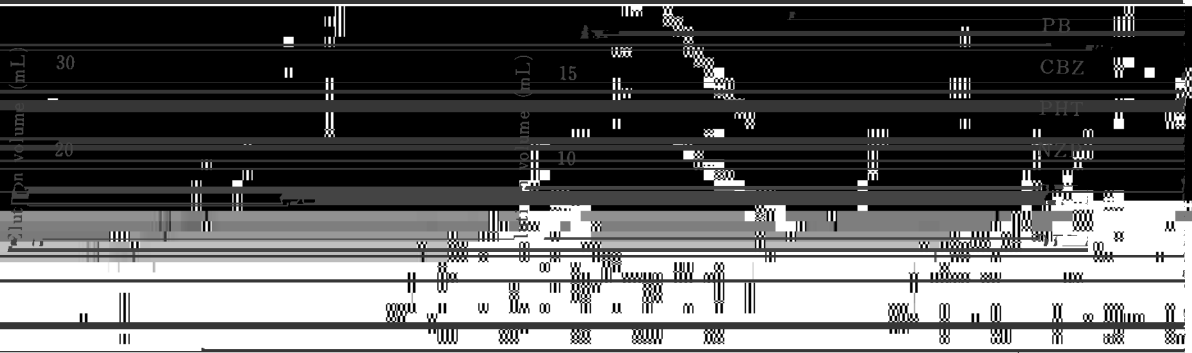




図 1 待機時間の分布 (A)

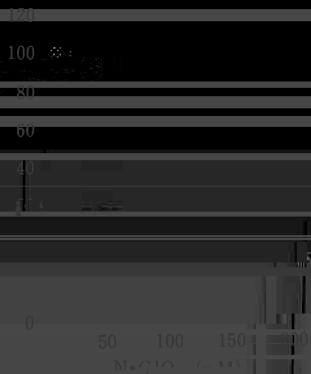


図 2 待機時間の分布 (B)

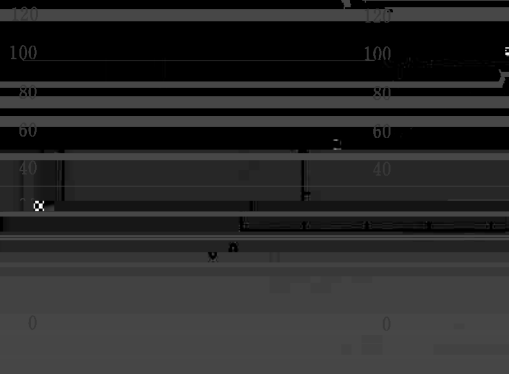


Figure 1 and Figure 2 are histograms showing the distribution of waiting times. The x-axis for both is '待ち時間 (分)' (Waiting Time in minutes) ranging from 0 to 200. The y-axis is '回数' (Number of occurrences) ranging from 0 to 120. Both distributions are roughly bell-shaped, peaking around 100 minutes. Figure 1 is labeled '図 1 待機時間の分布 (A)' and Figure 2 is labeled '図 2 待機時間の分布 (B)'. There are some faint markings and artifacts in the image, particularly in the lower half, which may be related to the scanning process or the original document's content.

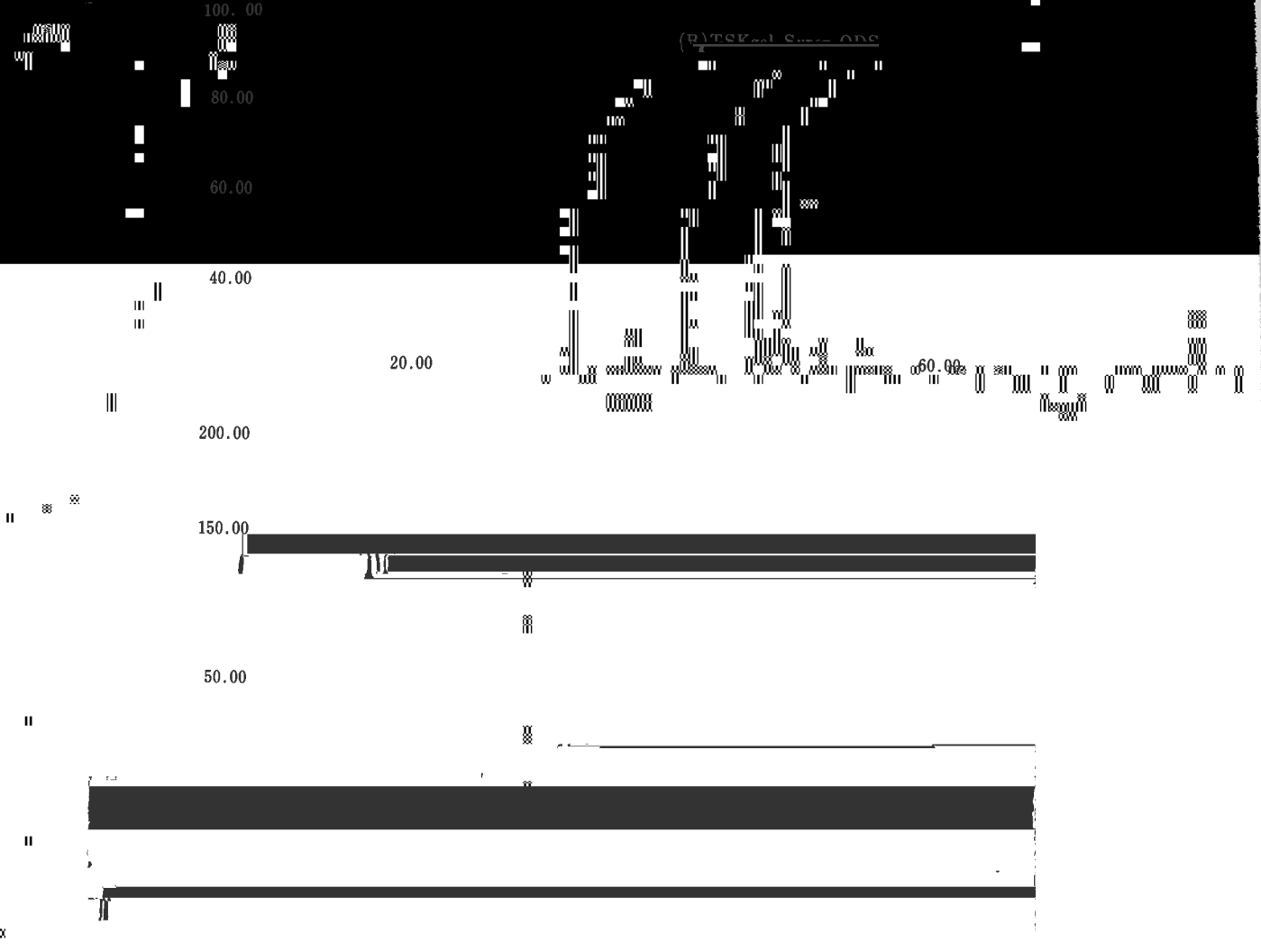
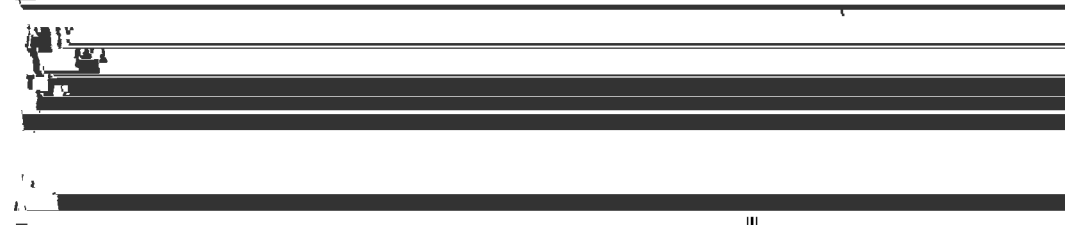


Fig. 5. Comparison of ...





pure substance

Table I. Recovery and repeatability using std. and serum sample

2. CBZ  
[ $\mu\text{g/mL}$ ]

3. T

4. NZP  
[ng/mL]

5. CZP  
[ng/mL]

[ $\mu\text{g/mL}$ ]

A

B

r

0.50, 0.25, 0.125, 0.0625, 0.03125, 0.015625



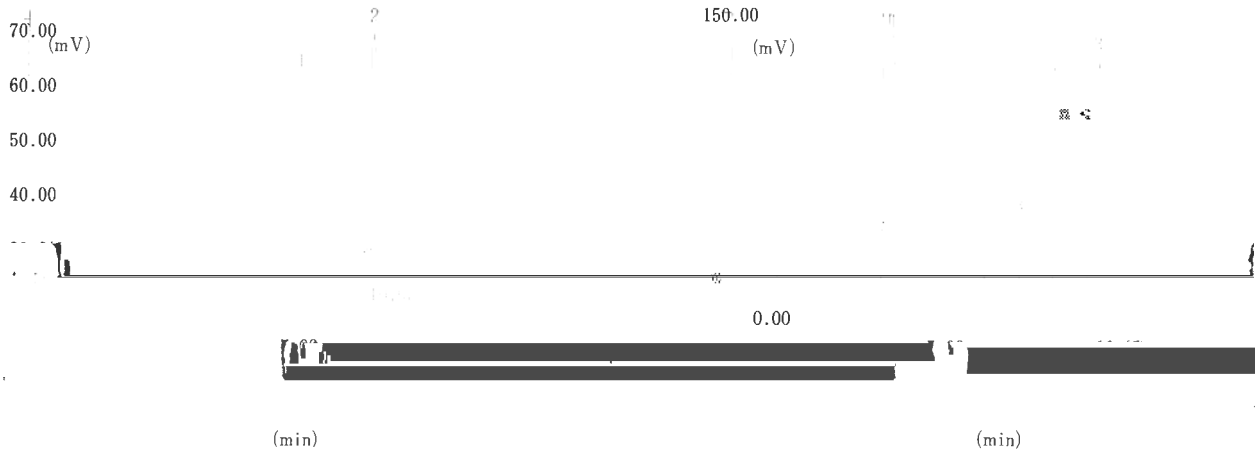


Fig. 7. Chromatogram of dimer added to monomer. Fig. 8. Chromatogram of monomer added to dimer.



Conditions : Condi

(1982)

8) H. Yosida, I. Morita, G. Tamai, T. Tsuru.

466—472 (1984)